

## **TITLE SHEET**

**SCI UXO/OE SERVICES  
A Division of NASUS HOLDINGS, LLC  
202 EXCHANGE PLACE  
HUNTSVILLE AL 35806**

**CONTRACT: DACA09-01-D-005  
TASK ORDER NUMBER: 1**

**NAME OF PROJECT: OE Construction Support,  
Equestrian center, Mission Trails Regional Park  
San Diego, California  
FUDS SITE: Camp Elliott-East Elliott  
PROJECT NUMBER: J09CA006703**

**DATE OF REPORT: 30 DECEMBER 2003  
TITLE OF REPORT: Final Report**

**CONTRACTING AGENCY: U.S. Army Corps of Engineers, Los Angeles District  
GEOGRAPHICAL USACE DISTRICT: U.S. Army Engineering District, Los Angeles,  
California**

**R. A. Paradine, Jr.  
Project Manager**

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A - Target List	
B - Daily Activity Reports	
C – Additional Site Photographs	

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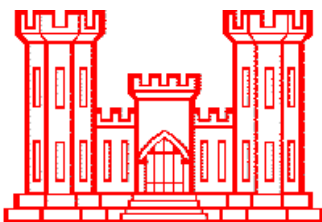
**SITE SPECIFIC FINAL REMOVAL ACTION REPORT**  
**Ordnance and Explosives Construction Support for Mission Trails Regional Park**  
**Equestrian Center Project, Former Camp Elliott-East Elliott**  
**San Diego, California**  
**JO9CA006703**

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**PREPARED FOR: Los Angeles District, U.S. Army Corps of Engineers**



**DACA09-01-D-005**  
**Task Order 1**  
**JO9CA006703**

**PREPARED BY:**



**30 December 2003**

The views, opinions, and/or findings contained in the report are those of the author(s) and should not be construed as an official Department of the Army position, policy, or decision, unless so designated by other documentation.

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## **CHAPTER 1**

### **INTRODUCTION**

#### **1.1 Background**

SCI UXO/OE Services was tasked to perform construction support and subsurface clearance of a 12-acre site within Mission Trails Regional Park, located off California State Highway 52 and Mast Boulevard, San Diego CA (See map below). The terrain of this site is relatively flat to rolling hills, with occasional erosional gullies. Non-native grasslands cover about one-half the site. Broom baccharis grows singly and in scattered clusters, predominantly on the west side of the site. A contiguous patch of coastal sage scrub, about 0.6 acres in size, grows at the sites western edge, and a mature stand of mulefat, about 0.2 acres in size, occurs along the northwestern boundary of the site. A few scattered, sickly eucalyptus trees are established near the eastern side.

#### **1.2 Site History**

This property is part of the former Camp Elliott and was used by the military services. The past uses of Camp Elliott have been divided into the following general periods:

- Camp Kearney, World War I (1917 to 1940); Gunnery training ranges established and used 1917 to 1919; 1920's early 30's: camp closed; 1934 to 1940: USMC leased the area to conduct artillery, anti-aircraft and machine gun training.
- Camp Elliott, World War II (1940 to 1945); USMC developed a training center (originally named Camp Holcomb) and renamed the area Camp Elliott. Conducted Tank school, Gunnery training and anti-tank training with half-track mounted 75mm, and jeep-mounted 37mm guns.
- Camp Elliott, Post-World War II (1945 to 1960); (1944) Land reverted to US Navy use with no live-fire training. 1958 USMC 1<sup>st</sup> Tank Battalion transferred to Camp Elliott; however no live fire was known to have been conducted. 1960 Camp Elliott closed. See the below aerial view of suspected Tank Maneuver Area.

Ordnance/Explosives (OE) has never been reported or found within this 12-acre location. No Ordnance/Explosives were discovered during this removal action. The construction support and subsurface clearance was in support of the development of a 12-acre, multi-use staging area to improve access to the City of San Diego's Mission Trails Regional Park by horse riders, hikers and bicyclists to the existing park trail system. An Equestrian Center is to be built on the site.



Area Map

**FINAL DRAFT**



**Aerial view of suspected Tank Maneuver Area (Circa 1950's)**



**CHAPTER 2**

**DISCUSSION**

**2.1 Activities Completed - Site Visit**

A site visit was authorized and an Abbreviated Site Safety and Health Plan was prepared and approved. The site visit was conducted August 19-22, 2002. A site walk was conducted August 19, 2002 and attended by the following personnel:

Lloyd E. Godard, Project Manager, U.S. Army Corps of Engineers, Los Angeles District  
David Holladay, OE Safety Specialist, U.S. Army Corps of Engineers, Los Angeles District  
Ted Ashe, Geophysist, U.S. Army Corps of Engineers, Los Angeles District  
Dorothy Leonard, Secretary/Treasurer, Mission Trails Regional Park Foundation  
Robin Shifflet, Park Designer, City of San Diego  
Leo H. Carden, Program Manager, SCI UXO/OE Services  
James G. Ferris, Project Manager, SCI UXO/OE Services  
Jesse J. Sipult, UXO Tech III, SCI UXO/OE Services  
Chuck Welk, Global Mapping Systems, Inc.

**2.2 Work Plan Addendum**

SCI UXO/OE Services was tasked to complete a separate appendix to the basic East Elliott Work Plan specifically to address the Equestrian Center construction support. In addition, a modification to the previously approved Explosive Safety Submission for East Elliott was prepared and submitted.

2.2.1 The East Elliott Explosive Safety Submission (ESS) was submitted 16 April 2002 and approved August 5 2002. An amended ESS was submitted on 13 August 2002 which added the Equestrian Center 12-acre site. The amended ESS was approved on 13 September 2002.

2.2.2 The East Elliott Work Plan was approved by CESPL-CO-SS Memorandum dated 5 December 2002, Subject: Approval of Work Plan. The distribution of the approved work plan was in accordance with the approval memorandum.

2.2.3 A modified Notice to Proceed was received via CESPL-CO-SE Memorandum dated 30 December 2002, Subject: Notice to Proceed (Partial) on the Equestrian Center Subsurface Construction Support of Contract DACA09-01-D-005, Task Order 001, IDIQ for OE Risk Reduction, Modification R00104. This memorandum directed SCI UXO/OE Services to proceed with the field work, previously curtailed by agreement with the U.S. Fish & Wildlife Service (the Service) until after the breeding season of California gnatcatchers had passed.

Field work resumed 18 August 2003. Work ended and all personnel departed the site 5 September 2003.

### **2.3 Perform OE Clearance**

Pre-mobilization occurred on 20 January 2003 with SCI UXO/OE Services and its subcontractor personnel mobilizing to the site on 21 January 2003. The geophysical subcontractor, Global Mapping Systems, Inc. (GMS), provided all geophysical services. Demobilization of the subcontractor was accomplished on 7 February and SCI UXO/OE Services departed the site 8 February 2003. Pre-mobilization for the final phase occurred on 17 August with mobilization and site-specific training occurring on 18 August 2003. In addition, receipt of Government Furnished Equipment (GFE) occurred on 18 August. This GFE was the Schonstedt Detectors and the Miniature Open Front Barricade (MOFB) used during the anomaly re-location and excavation phases.

2.3.1 All site preparation undertaken by Contractor in January 2003 avoided coastal sage scrub (potential foraging habitat for gnatcatchers), mule fat scrub, and a specific locale where San Diego ambrosia had previously been located. In August 2003, the City of San Diego (project proponent) mowed nearly all areas previously avoided in January. Some brush removal was still needed in the north-eastern area of the site. A Skid-steer piece of equipment with a bushhog attachment was rented for this brush removal effort. In addition, in this same north-eastern area, weed-eaters were used where the heavier equipment could not traverse.

2.3.2 The OE Clearance occurred during the final phase from 18 August to 5 September 2003. On 19 August work was curtailed in the morning due to a Media Day with the local press and the US Army Corps of Engineers, Los Angeles District, Public Affairs Officer (PAO) on the site. OE clearance commenced in earnest after the media day and progressed well over the course of the next three weeks. Expected limitations were experienced during the OE Clearance due to the required use of the Miniature Open Front Barricade (MOFB) because of the proximity to CA Highway 52. This caused no unexpected difficulties; it simply caused the production rate to be lower than normal had the barricade not been necessary. An additional concern during the OE Clearance phase was the curtailment of the normally heavy use of the trails in and around the Mission Trails Regional Park Equestrian Center by hikers, joggers, mountain bikers, horseback riders etc. This curtailment was accomplished by the hiring of security guard personnel to control the access areas into the Equestrian Center. Guards were placed at the main entrance to the center as well as the access points from the other areas of Mission Trails Regional Park. The guards were posted at the beginning of the work day and remained in position until work was completed for the day. This action was necessary and proved to be a valuable resource for controlling the exclusion zone at the work site. Some other concerns during the OE Clearance phase were the loss of the marking hubs that had been placed during the reacquisition of the anomalies and the requirement for our subcon-

tractor to gather geophysics data from some of the areas that had been inadvertently missed during the original geophysics phase. During the break between the geophysics phase and the OE Clearance phase, some of the vegetation had grown up and needed to be bush-hogged again. During the bush-hogging operations many of the above mentioned hubs were lost. This necessitated the need for relocation of the anomalies and remarking them with pin flags. All this was accomplished without problems, however, this also accounted for some time loss in production. Other than the above mentioned challenges, the OE Clearance went well with no major concerns or restrictions during the remainder of the operation.

## **2.4 Geophysical Investigation**

The geophysical investigation objective was to detect, map, and analyze geophysical anomalies to determine if the site contains the project's Most Probable Munitions (MPMs). Site MPMs include 37mm projectiles and 75mm projectiles. Detection depth objectives for the MPMs were as follows: 1 foot for 37-mm projectiles and 2.5 feet for the 75mm projectiles. The geophysical investigation was performed in a manner that ensured 100% coverage of the 12-acre site. The investigation consisted of collection, reduction, identification of, and reacquisition and marking of UXO-like anomalies.

### **2.4.1 Inaccessible Areas**

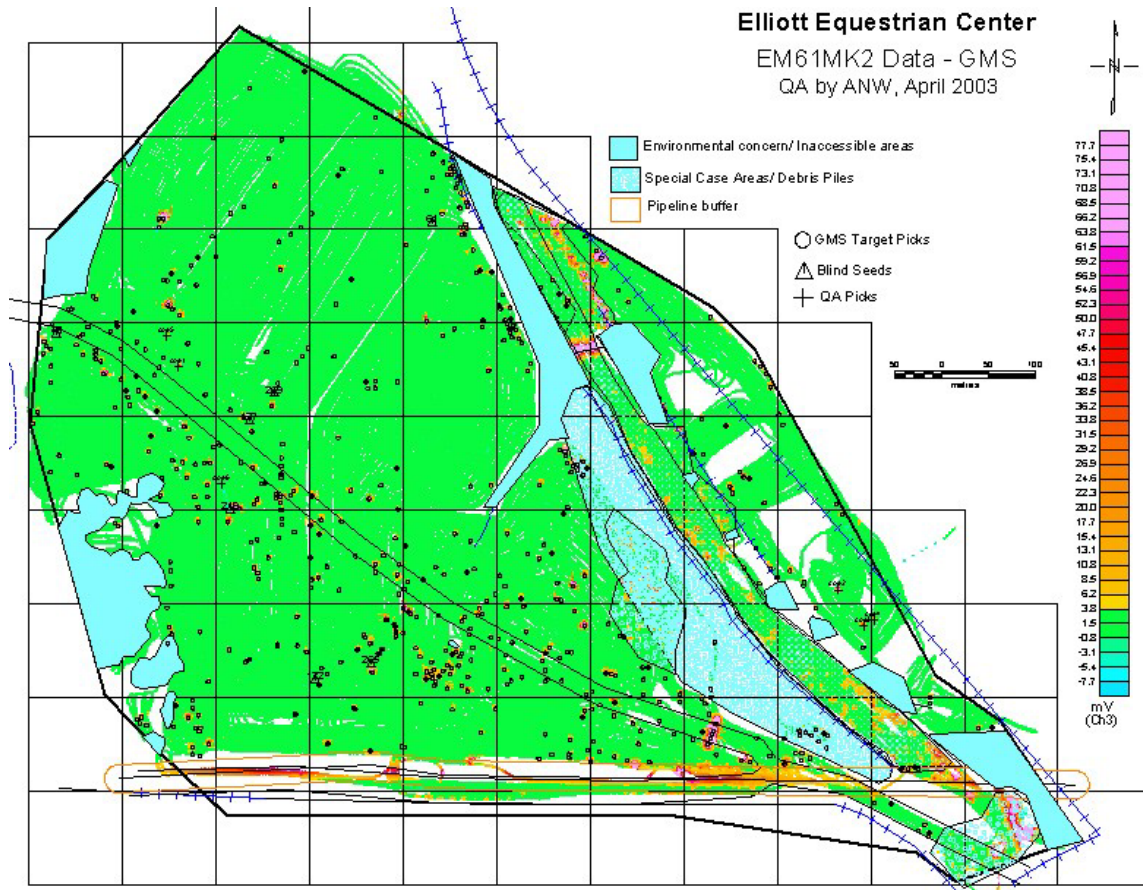
Inaccessible areas included a reinforced concrete debris pile, underground gas pipeline footprint, fence buffers, deep holes around tree bases, and a San Diego Ambrosia no-go area. Inaccessible areas were refined throughout the project and updated on the site map. The areas with the Coastal Sage and the San Diego Ambrosia were marked off in January 2003 by the USACE SPL ecologist and avoided. This involved an area approximating 2 grids that were not geophysically surveyed or mapped. This area was subsequently mowed during the final phase by the Mission Trails Regional Park mowing contractors and was subsequently geophysically surveyed and mapped.

### **2.4.2 Positional Control**

Two control points were established on the Equestrian Center Geophysical Investigation project site. Control was established by means of Post Processed Kinematic (PPK) survey methodology. Baseline data were collected for a minimum of 20 minutes on each of the two on-site control points while a second GPS unit was positioned on a National Geodetic Survey control monument designated SDGPS17. The collected data was processed in Trimble® Geomatics Office (TGO) v. 1.6. The baseline adjustment yielded accuracies of 0.007sft on point 101 with a baseline of 38,020.243sft and 0.005sft on point 100 with a baseline of 38,139.992. Secondary control was established by means of a Real Time Kinematic Observed Control Point methodology and was verified using an optical total station. The error of the inverse between point 101 and 105 was 0.012sft with a baseline of 872.116'.

## FINAL DRAFT

These control points were used to reference the RTK base station and allow daily QC checks of the positional system. Permanent monuments were not set on the site. The grid layout used on this project was physical 100' X 100' search grids placed in accordance with the approved work plan. See the below map for the grid layout and anomaly locations.

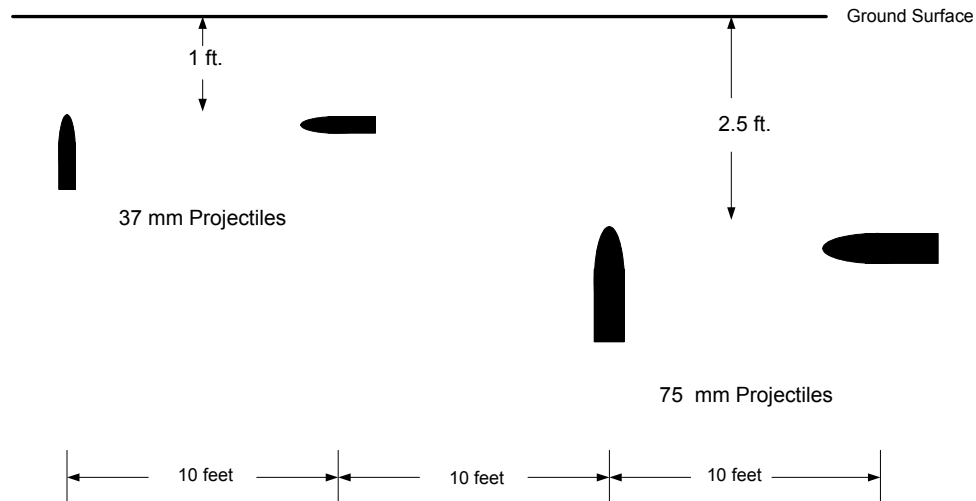


### 2.4.3 Test Strip

After a site was selected and the surface prepared, a pre-seeding geophysical survey was performed using the EM61 Mk2/RTK mapping system to determine and document base-line geophysical conditions at the site. USACE-provided inert 37mm and 75mm projectiles were emplaced at specific depths and in both horizontal and vertical orientations with approximate 10-foot separations between items along the Test Strip. 37mm projectiles were buried at 1 foot and 75mm projectiles were buried at 2.5 feet. Depths were measured from the top of the item. UXO avoidance techniques were used to ensure the location of the excavation for each surrogate and corner was clear of metallic anomalies. The location of each item, end stakes and calibration point were surveyed to the nearest 0.1 ft. The test strip was used on a daily basis to demonstrate and document the performance of geophysical/navigation hardware, data analysis system, data transfer system, and contractor Quality Control system.

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The test strip was geophysically mapped and re-acquired in the same detail and with the same procedures as planned for the remaining project area. Please see the below figure for the test strip.



### 2.4.4 Geophysical System Standardization.

Standardization procedures including a Static Test and Standard Response were established before any geophysical mapping was performed. This was accomplished by establishing target and background reference geometry and determining the numerical difference between target-anomaly high and background response of each system. Multiple anomaly-versus-background measurements were made to allow computation of a mean residual (anomaly response) and calculation of a standard deviation specific to the system. Standardization of the system was accomplished using a portable target in a fixed geometry with the sensor array. The portable target used was a 2-inch diameter trailer hitch ball mounted in a jig to ensure repeatable target-to-coil geometry. Standardization of the system was accomplished using the jig, each time the check was performed. After a location was established for the standardization area, stakes were driven into the ground to ensure the test stand was positioned in the same location and orientation for each day of operation. Static test and standard response checks were made at the beginning and end of each data file. Additionally, checks were performed immediately prior to and following scheduled battery changes. Standardization responses were annotated in the Geo Log and compared to the standard response to ensure it was within the acceptance range. The daily Geo Logs were posted to the Equestrian FTP Site. The acceptance range was SOW-specified at  $\pm 10$  percent of the standard response (calculated mean anomaly). If the system did not respond within the acceptance range, the standardization measurements were repeated. In accordance with the SOW, three sequential failures caused the original EM61 Mk2 control unit to be replaced prior to data collection, as it would not provide the stability required to remain within the 10% standardization specification.



As soon as the replacement arrived, a new standard response (with a new standard deviation and acceptance range) was calculated before the system was deployed in the field.

#### 2.4.5 Data Collection

Geophysical data were collected between 24 January and 5 February 2003, using an EM61 Mk 2 with 4700/4800 RTK positioning system towed behind an EZ-GO motorized cart. The EM61 is a high sensitivity, high-resolution instrument that detects both ferrous and non-ferrous metal objects by means of electromagnetic induction, employing a geophysical method called transient electromagnetics. The MK2 is an advanced version of the standard EM61 model with a number of improvements that will be discussed below. In general, the EM61 generates a pulsed primary magnetic field that induces electrical currents to flow, temporarily, in nearby metallic objects. The induced currents are detected and measured by two receiver coils mounted on the EM61 assembly. The EM61 employs the transient electromagnetic method whereby the pulsed magnetic field is shut off very rapidly and the induced electrical current is measured at some known time ("time gate") after the primary field is shut off.

The EM61-MK2 can measure the decaying eddy currents at up to four different time gates facilitating the detection of small targets and improved target characterization compared to the standard EM61 (it is recognized that different types of metal objects exhibit different rates of decay for the induced eddy currents). In addition, the MK2 uses an improved data logger that can be fully integrated with a GPS so geographic coordinates can be recorded along with the EM61 measurements.

The EM61's response curve produces an anomaly peak over the target location. Burial depths of detected targets can be estimated from the width of the anomaly response and from the relative response from each of the two receiver coils. The MK2 data logger has a real-time graphic display of the response curve to facilitate real-time data analysis. Induced eddy currents dissipate rapidly in low conductivity materials, but induced currents persist for longer periods in high conductivity materials (metal objects). By making the eddy current measurement at a relatively long time after termination of the primary pulse, the response is practically independent of the conductivity of the ground. Thus, the EM61 generally produces very clean, noise-free measurements even under varying soil conditions. During the final phase additional mapping was accomplished utilizing a man-towed array to accomplish data collection on data gap areas discovered between the initial phase and the final phase. This data was collected between 18 August and 29 August 2003.

The EM61-MK2 was used in the 2-coil, three time-gate configuration to obtain the greatest amount of subsurface information. During the project, a minimum of eight readings per second, with a maximum of 10 readings per second were recorded. Based on a 2.5 foot transect spacing, a survey speed of 4 ft per second and an acquisition rate of eight readings per second, this translated into a minimum of two readings per foot. Horizontal positioning information was obtained using a Trimble 4700 Base/4800 RTK GPS Total Station System. The 4700 Base/4800 RTK GPS provided geographic coordinates for the EM61 data.

All horizontal positional data was referenced to NAD 83 California Zone 6 State Plane coordinates, with all units expressed in US Survey Feet. Transect navigation originated from a baseline oriented uphill following the primary topographic contours of the site. The orientation of the transects was chosen to induce the least amount of positional offset into the dataset. An automated paint line sprayer was used to guide the subsequent transects and help ensure the 2.5ft offset needed to maintain the data density specified in the SOW. As areas of inaccessibility were discovered due to terrain, vegetation or other considerations, they were discussed with the SCI representative and added to the site map.

#### 2.4.6 Data Processing.

Data were processed using two software packages; Geonics DAT61MK2 V1.35 for downloading and GeoSoft's Oasis Montaj® v5.1.6 with UX-DETECT for display and analysis. The Geonics DAT61MK2 V1.35 software was used to download the raw field data, check the GPS positioning information, and to export ASCII data files. The ASCII files were imported into Oasis Montaj® v5.1.6 for post acquisition processing. Post processing entailed displaying profiles and color-shaded relief maps for the various types of EM61 data. Data from the various time gates were evaluated for indication of buried ordnance. The time gate used for selection of targets on this project was Channel 3. To aid in the evaluation, anomalies from the test strip data over known ordnance items were compared to the anomalies identified in the production survey data. Particular attention was paid to the time gate data that exhibited the most definitive anomalies over the known ordnance items. The data were processed using the standard utilities within Oasis Montaj® v5.1.6 and the UX-Detect module. The standard processing steps first entailed converting the positional information from latitude and longitude in WGS1984 to NAD 83 California Zone 6 State Plane coordinates, in US Survey Feet. Next the test strip QC results were analyzed for evidence of lag and the EM61 data were corrected accordingly. After the lag correction the EM61 data were analyzed for evidence of instrument drift and again corrected accordingly. Throughout this project a high-frequency low-amplitude noise was observed in the data. To reduce the potential for false positives due to instrument noise we applied a conservative low-pass filter. UX-Detect is an automated analysis tool that can be used for evaluating data coverage and identifying the location and depth of potential UXO items. The UX-Detect module is used to perform the drift corrections as well as calculating a regularly spaced grid of data to be used for anomaly identification. Based on the observed response from the seeded test items we were able to determine a conservative cutoff level of 4 millivolts (mV) for the MPMs at this site. In general the minimum response of the most difficult item to detect was approximately 4 mV. By using the conservative threshold of 4millivolts we were able to capture the maximum number of potential targets. A threshold value had to be used that was near the noise level to ensure detection of possible OE items. This had a large affect on the results obtained due to the fact that items such as nails and bits of wire, etc., which would normally be ignored, were now within the target selection criteria. These targets were provided in both graphic and tabular output formats.

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The tabular and graphical data was supplied to the prime contractor as dig sheets to direct further investigation. These data were input to the GIS for spatial display and mapping. Additionally, selected target locations were converted to Trimble stakeout files for upload to the RTK GPS Rover for reacquisition. All processing parameters were recorded in the data file header/processing log. Electronic copies of the downloaded (raw) and edited (processed) data files were posted to the Equestrian FTP Site within three working days of data collection.

### 2.4.7 Records Management

Geophysical field data were checked, corrected, and processed into ASCII files. After data were corrected for navigation errors, instrument bias, and measurement drift, it was archived and posted for further analysis, target selection and QC. Raw and final processed geophysical data were archived in column delineated ASCII files in the format X, Y, V1, and V2, where X= Easting Coordinate, Y= Northing Coordinate, V1= top sensor reading, V2=next lower (spatially) co-located sensor reading, etc. Additional columns were added as needed to display additional data. Data were backed up on a daily basis. Each ASCII file contains a header with information (metadata) about the file. Below are examples of the Raw Data, Processed Data and Target List headers used to identify the contents of each file on this project.

### 2.4.8 Raw Data Header

#### GENERAL DESCRIPTION OF DATA:

Unprocessed EM61-MK2 field data

File name- e013103b.dat

Date- 01/31/03

Operators- RWS/JEG

Grids surveyed- in-fill data

#### EQUIPMENT:

EM61MK2 controller sn-011840-3

EM61MK2 bottom coil 1X05B sn-BRJ00-5

EM61MK2 top coil 1X05TS sn-BRJ00-5

Data logger- Juniper Systems Allegro Field PC

RTK GPS 4700 sn-0220198332

RTK GPS 4800 sn-0220193380

Reference Item- 2-inch trailer hitch ball

#### SOFTWARE:

Geonics DAT61MK2 ver 1.35

#### ACQUISITION PARAMETERS:

Method of collection- vehicle towed w/ RTK positioning

Tow Distance- 13.5 ft (411.5 cm) to front of coil

Bottom Coil Height- 16 in (41 cm)



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Top Coil Height- 28.5 in (72 cm)  
Antenna Height- 92.5 in (235 cm)  
Sample Rate- 8 readings/sec  
Survey Speed- 4 ft/sec  
Lane Spacing- 2.5 ft  
Coordinates- Lat/Long decimal degrees WGS1984

---

### LINE NUMBER DESCRIPTIONS

Line 1- cable shake test  
Line 2- static test 1 w/o reference item (3 min)  
Line 3- reference item test 1 (1 min)  
Line 4- static test 2 w/o reference item (1 min)  
Line 5- test strip response up at op speed (w/ reference item)  
Line 6- test strip response down at op speed (w/ reference item)  
Line 7- field data  
Line 8- test strip response up at op speed (w/ reference item)  
Line 9- test strip response down at op speed (w/ reference item)  
Line 10- static test 3 w/o reference item (3 min)  
Line 11- reference item test 2 (1 min)  
Line 12- static test 4 w/o reference item (1 min)

---

### DATA FILE DESCRIPTION:

First Line- Native file Header  
Second Line to EOF- Data  
Column 1- Longitude (DD.DDDDDDDDD)  
Column 2- Latitude (DD.DDDDDDDDD)  
Column 3- STD-D-1 (bottom coil response in mV at 216 microsec.)  
Column 4- STD-D-2 (bottom coil response in mV at 366 microsec.)  
Column 5- STD-D-3 (bottom coil response in mV at 666 microsec.)  
Column 6- STD-D-T (top coil response in mV at 666 microsec.)  
Column 7- TIME (HH:MM:SS.SS)

---

### START DATA FILE

---

#### 2.4.8.1 Processed Data Header

#### GENERAL DESCRIPTION OF DATA:

Processed EM61-MK2 data  
Processed File Name- e013103b.xyz  
Date- 02/01/03  
Raw Data File Name- e013103b.dat  
Date- 01/31/03  
Grids surveyed- in-fill data

## FINAL DRAFT

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### PROCESSING PARAMETERS

Data processor- Brian Hecker

Processing software- GeoSoft Oasis Montaj ver5.1.6

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### COORDINATE SYSTEMS

Latitude, Longitude- WGS1984, decimal degrees

Northing, Easting- NAD83, California CS83 zone 6, US survey feet

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### CORRECTIONS APPLIED

Lag Correction- -3 fiducials

Instrument Drift- ignore upper 75% of readings, block size = 500 readings

Filtering- Low-pass filtered using convolution algorithm set to 6 fiducials

---

### GRIDDING PARAMETERS

Gridding Algorithm- minimum curvature

Grid Cell size- 0.5 ft

Tolerance- 0.1%

Passing Percent- 99%

Maximum Iterations- 100

Internal Tension- 0

### TARGET PICKING ALGORITHM

Target Locating Algorithm- Blakely Test

Grid analyzed- Bottom Grid

Smoothing Passes- 3

Level of Peak Detection- Normal (4)

Grid Value Cutoff- 3 mV

---

### DATA COVERAGE

Grid Analyzed- Bottom Grid

Grid Cell Size- 2.4 feet

Number of Ranges-  $\leq 0$ ,  $\geq 1$  or  $\leq 3$ ,  $\geq 4$

---

### LINE NUMBER DESCRIPTIONS

Line 1- cable shake test

Line 2- static test 1 w/o reference item (3 min)

Line 3- reference item test 1 (1 min)

Line 4- static test 2 w/o reference item (1 min)

Line 5- test strip response up at op speed (w/ reference item)

Line 6- test strip response down at op speed (w/ reference item)

Line 7- field data

Line 8- test strip response up at op speed (w/ reference item)

Line 9- test strip response down at op speed (w/ reference item)

## FINAL DRAFT

Line 10- static test 3 w/o reference item (3 min)  
Line 11- reference item test 2 (1 min)  
Line 12- static test 4 w/o reference item (1 min)  
-----

### DATA FILE DESCRIPTION:

First 6 Lines- Native file download Header  
Column 1- Longitude, (DD.DDDDDDDDD)  
Column 2- Latitude, (DD.DDDDDDDDD)  
Column 3- STD-D-1, (bottom coil response in mV at 216 microsec.)  
Column 4- STD-D-2, (bottom coil response in mV at 366 microsec.)  
Column 5- STD-D-3, (bottom coil response in mV at 666 microsec.)  
Column 6- STD-D-T, (top coil response in mV at 666 microsec.)  
Column 7- TIME, (HH:MM:SS.SS)  
Column 8- Easting, (US Survey Feet)  
Column 9- Northing, (US Survey Feet)  
Column 10- STD-D-3-lag, Lag Corrected STD-D-3 data  
Column 11- STD-D-T-lag, Lag Corrected STD-D-T data  
Column 12- STD-D-3-LD, Lag and Drift Corrected STD-D-3  
Column 13- STD-D-T-LD, Lag and Drift Corrected STD-D-T  
Column 14- STD-D-3-LDF, Low-pass Filtered STD-D-3-LD data used for interp  
Column 15- STD-D-T-LDF, Low-pass Filtered STD-D-T-LD data used for interp

### START DATA FILE

---

#### 2.4.8.2 Target List Header

### GENERAL DESCRIPTION OF DATA:

Preliminary Target Analysis Results  
Processed File Name- West\_Third\_Merge\_Targets.xyz  
Date- 01/30/03  
Raw Data File Name-  
Date- 01/27/03  
Grids surveyed- B-2,3,4 C-2,3,4 D-2,3,4 E-1,2,3,4,5  
F-1,2,3,4,5,6 G-1,2,3,4,5 H-2,3,4,5 I-2,3,4  
-----

### PROCESSING PARAMETERS

Data processor- Brian Hecker  
Processing software- GeoSoft Oasis Montaj ver5.1.6  
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### COORDINATE SYSTEMS

Latitude, Longitude- WGS1984, decimal degrees  
Northing, Easting- NAD83, California CS83 zone 6, US survey feet  
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#### TARGET PICKING ALGORITHM

Target Locating Algorithm- Blakely Test

Grid analyzed- Bottom Grid

Smoothing Passes- 3

Level of Peak Detection- Normal (4)

Grid Value Cutoff- 3 mV

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#### DATA FILE DESCRIPTION:

First 7 Lines- Native file download Header

Lines 8 through EOF

Column 1- Grid\_value

Column 2- Mask

Column 3- Target\_ID

Column 4- Target\_Size (Grid Dimensions)

Column 5- EM\_Depth (US Survey Feet)

Column 6- Bottom Coil Response (mV)

Column 7- Top Coil Response (mV)

Column 8- Easting, (US Survey Feet)

Column 9- Northing, (US Survey Feet)

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#### START DATA FILE

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#### 2.4.9 Anomaly Reacquisition/Relocation

The Geophysical Investigation Team reacquired anomalies using the Trimble 4700/4800 RTK GPS Total Station. Reacquisition was accomplished 4 February through 7 February 2003. Five hundred (500) ferrous/non-ferrous targets were reacquired per USACE/SCI guidelines, marked and coordinates recorded. The EM61 Mk2 was used to verify the anomaly and a Fisher Impulse and Schonstedt GA52-CX used to refine anomaly locations. All anomalies were marked for the subsequent intrusive investigation, using hubs placed no farther than 1 foot to the north of the anomaly to avoid contact with the anomaly. Numbered pin flags were not used at the direction of the USACE representative. A Schonstedt gradiometer was used in conjunction with the EM-61 and Fisher Impulse EM detectors to determine whether the anomaly was ferrous or non-ferrous. Ferrous anomalies were marked with fluorescent pink hubs and recorded as such within the GIS database. Those anomalies found to be non-ferrous were marked with fluorescent blue hubs and recorded as such within the GIS database. Dig sheets and Dig Maps were generated for the UXO Investigation Team to assist in the navigation to the hubs placed during anomaly reacquisition, based on this information.

#### 2.4.10 Quality Control

Quality control measures have been put in effect throughout the collection process. The performance of both the geophysical survey instrumentation and navigation systems was routinely monitored to ensure the highest quality survey data. If any significant discrepancies existed in the positioning or repeatability of the data, the problem was identified and corrected. In addition, all data was carefully evaluated by a trained Geophysicist and GIS Analyst for any potential problems (abnormal data spikes or inconsistent background values). Instrument response checks were performed at the beginning and conclusion of each survey file on the Standardization Area/Test Strip. Battery condition was monitored and batteries replaced at regular intervals to ensure minimal drift of the instrument. As the data were analyzed, additional checks were performed to document any instrument drift between survey work areas and to look for correlation of the data between survey lines. Standardization checks were performed immediately prior to and following scheduled battery changes. Responses were annotated in the logbook and compared to the standard response to ensure it was within the acceptance range. The positioning system accuracy was monitored and documented prior to and immediately after each survey is performed. Accuracy control checks were performed at the beginning and conclusion of each survey on the Test Strip. Control checks were also performed at any time during the day if there was a question as to the performance of the instrument. Elevation and PDOP masks were set to optimize the system to the site and data collection events were scheduled during periods of optimal satellite constellations to provide the highest quality positioning data. As the data were analyzed, the GIS Analyst performed additional checks to ensure quality of the positional data by review of NMEA data string and RTK QC files. Feedback from the reacquisition and ground-truth formation resulting from the anomaly investigation will be used as an additional QC tool.

**CHAPTER 3**

**DOCUMENTATION**

**3.1 SIGNIFICANT FINDINGS**

3.1.1 The Target List is attached as Appendix A.

3.1.2 The Daily Activity Reports are attached as Appendix B.

3.1.3 Additional site photographs are attached in Appendix C.

## **CHAPTER 4**

### **TESTS**

#### **4.1 Audits**

The focus of this project was to assure the 12-acre site was mapped using geophysics equipment and to ensure no UXO remained on the job site.

4.1.1 Geophysical Quality Control (QC) and Quality Assurance (QA) was accomplished on this project by a combination of contractor and government QC/QA audits. There were a number of government 'seeded' items placed on the project site prior to contractor mobilization to the site. All these seeded items were detected, removed and returned to the government. During these QC/QA checks, a dialog was established between the geophysics subcontractor and the government's geophysics representative in the USACE Huntsville Center. This proved invaluable to working out minor difficulties in the interpretation and excavation of all the anomalies. In addition, a contractor UXO Quality Control Specialist was mobilized to the site to conduct scheduled and random surveys of the cleared grids as work progressed. This individual conducted QC checks throughout the course of work to ensure equipment was function-checked and operating within accepted standards. This individual also ensured the grids were ready for the government's QA checks by conducting QC inspections on all grids prior to the government's QA checks. Around the time of completion of the project there were some questions that came up from the California Department of Toxic Substances Control (DTSC) concerning some data gaps on the project. These questions were all answered through a dialog between our geophysics subcontractor, the geophysics representative from the USACE, Huntsville Center and the Los Angeles District, USACE.

#### **4.1 Lessons Learned**

This project was completed in two phases to comply with the US Fish and Wildlife Service's concerns over possible disturbance by noise and site activities of Gnatcatchers during the recognized breeding season. The photographs on the next page indicate the difference between August of 2002, the time of the initial Site Visit, and January of 2003, when the initial phase began. Greater than normal precipitation during the fall and winter had created more dense vegetation than was expected.

## FINAL DRAFT



Equestrian Center Site  
August 2002



Equestrian Center Site  
January 2003



**FINAL DRAFT**

**CHAPTER 5**

**Not Required for this Final Report.**

**CHAPTER 6**

**SUMMARY**

**6.1 Summary**

Following site preparation, over 500 anomalies were detected between 27 January and 5 February 2003. All were successfully investigated between 18 August and 5 September 2003. Despite some environmental concerns and unavoidable delays, the UXO clearance operations were successful. All operations were completed on schedule and within budget.

6.2 Accident-Free Project: This project involved 1352 on-site man hours and over 3225 driving miles, including mobilization and demobilization mileage, without accident or incident.

6.3 No Ordnance or Explosives (OE) nor evidence of OE was found on-site during this project. Ordnance/Explosives (OE) has never been reported or found within this 12-acre location. No Ordnance/Explosives were discovered during this removal action. The construction support and subsurface clearance was in support of the development of a 12-acre, multi-use staging area to improve access to the City of San Diego's Mission Trails Regional Park by horse riders, hikers and bicyclists to the existing park trail system. An Equestrian Center is to be built on the site.

6.4 For Quality Assurance (QA) purposes, blind seed items were emplaced throughout the project site by the government and all were recovered and returned to the government.

6.5 The following pages contain photographs of operations during both phase 1 and the final phase of this project. See additional photographs in appendix C.

## FINAL DRAFT

### 6.3.1 SITE PHOTOGRAPHS: (Additional site photographs located in Appendix C)



Overview of area looking North toward CA 52



Base Station Site-Control point set-up



Reinforced concrete debris pile, looking toward Mast Blvd



A different view of inaccessible area, reinforced concrete debris



## FINAL DRAFT



Daily documentation of performance for geo hardware



Conducting some re-mapping of data gaps at the Equestrian Center, San Diego, California August 2003



Conducting re-location and anomaly excavation operations at Mission Trails Regional Park Equestrian Center San Diego, California August 2003





Repositioning the Miniature Open-Front Barricade (MOFB) [Bud-light] for excavation of a new anomaly

# FINAL DRAFT

## APPENDIX C

### Additional Site Photographs



Conducting Geo Data Collection in some of the tougher areas



San Diego Ambrosia



FINAL DRAFT



Dense Vegetation  
January 2003

FINAL DRAFT

Appendix A

Equestrian Center Target List

**FINAL DRAFT**

Appendix B

Daily Activity Reports (DAR's)

Notes:

This Target List should be used in conjunction with the Equestrian Center Target Map

Target ID# Lists the Target's identification number used to identify the target throughout the project.

Predicted Target Locations are the Oasis positional data for the original targets prior to reacquisition. Location Coordinates are referenced to NAD 83 California State Plane Zone 6. Units are expressed in US Survey Feet.

Adjusted Target Locations are the adjusted positions of the targets after reacquisition. Location Coordinates are referenced to NAD 83 California State Plane Zone 6. Units are expressed in US Survey Feet.

Reacquired? indicates whether the target was reacquired during the field reacquisition process. All targets were not reacquired during the initial field event. Targets that were not reacquired are explained in the Notes column (Column L).

Ferrous/Non-Ferrous? was determined through anomaly query with the EM-61 and Schonstedt during the initial field event.

Reacq Notes indicate why the target was not reacquired. "Surface" indicates anomalies found to be surface debris during field evaluation/reacquisition.

### Equestrian Center Target List v4 12-30-03

Status	Date Acquired/ Located	Grid	Target ID #	Depth Found (feet)	Description	Predicted Location		Adjusted Location		EM-61 Mk2 Data			Reacquisition Data		
						Northing	Easting	Northing	Easting	Relative Target Size	Anomaly Response (mV)	Apparent Depth (feet)	Reacquired?	Ferrous (F) Non-Ferrous (NF)	Reacq Notes
reacquired	1/9/2003 A-10		9051		fence post for park signs	1888412.5	6322542.5	1888414	6322542	3.29	8.7	0.3 Y	F		
reacquired	1/9/2003 A-10		9057 2"		nail	1888416.5	6322543.5	1888416	6322543	2	6.8	0.1 Y	F		
reacquired	1/9/2003 A-10		9059 12"		5" bearing	1888418.5	6322531.5	1888417	6322531	2.34	7.9	0.2 Y	F		
reacquired	1/9/2003 A-10		9062 18"		5"x6" steel plate	1888425	6322538.8	1888424	6322536	3.88	4.3	0 Y	F		
reacquired	1/9/2003 A-10		9073		geological	1888447.5	6322503	1888448	6322504	2.27	4.3	0.2 Y	F		
reacquired	1/9/2003 A-10		9074 30"		fence post	1888448	6322484.5	1888448	6322484	2.29	4.3	0.2 Y	F		
relocated	1/9/2003 A-11		9050 0"		asphalt	1888412	6322672	1888619	6321729	5.52	4.4	0.2 Y	F		
reacquired	1/9/2003 B-10		9079 4"		asphalt	1888484.5	6322531.5	1888484	6322532	2.34	4.5	0.1 Y	F		
reacquired	1/9/2003 B-10		9080 4"		asphalt	1888485	6322514	1888485	6322513	2.1	5	0.1 Y	F		
reacquired	1/9/2003 B-10		9081 4"		asphalt	1888485	6322521	1888486	6322521	2	15	0.1 Y	F		
reacquired	1/9/2003 B-10		9082 4"		asphalt	1888486.5	6322528	1888487	6322528	2.13	7	0.1 Y	F		
reacquired	1/9/2003 B-10		9236 3"		2x2" steel plate	1888554.5	6322544.5	1888554	6322545	2	5.9	0.2 Y	F		
reacquired	1/9/2003 B-10		9249 1"		banding material	1888560.8	6322544	1888561	6322545	4.38	15.2	0.1 Y	F		
reacquired	1/9/2003 B-11		9190 .5"		1' steel bar	1888528.5	6322596	1888531	6322598	3.65	21.9	0.1 Y	F		
reacquired	1/9/2003 B-11		9191 0"		nails	1888529	6322611	1888530	6322611	2	13.7	0.2 Y	F		
relocated	9/1/2003 B-2		1 0-24"		Barbed Wire Pit	1888498.5	6321764	1888497	6321764	2	5.2	0.2 N	N/R		surface
relocated	9/1/2003 B-2		2 0-24"		Barbed Wire Pit	1888500.5	6321755.5	1888501	6321754	2	5.2	0.1 N	N/R		surface
relocated	9/1/2003 B-2		6 0-24"		Barbed Wire Pit & welding rod	1888508	6321755.5	1888508	6321755	3.56	9.1	0.1 N	N/R		surface
relocated	1/9/2003 B-2		13 0"		N-S Welding Rod	1888529.5	6321735	1888530	6321734	2.23	6.9	0.1 N	N/R		surface
reacquired	8/26/2003 B-2		29 -		Nothing Found	1888558.5	6321756	1888559	6321755	2	4	0.2 N	N/R		surface
relocated	8/20/2003 B-2		9008 0"		5" X 5" X 1/8th Steel Plate	1888511.5	6321773	1888511	6321773	2	57.5	0.1 Y	F		
relocated	8/20/2003 B-2		9014 5"		Vert Survey Spike	1888531.5	6321706.5	1888531	6321706	2	14.7	0.1 Y	F		
relocated	8/20/2003 B-2		9015 2"		N-S 3" Steel Strap	1888533.5	6321699.5	1888534	6321701	2.59	5.8	0.1 Y	F		
reacquired	8/20/2003 B-2		9017		nothing found	1888538	6321696.5	1888539	6321699	8.1	27.3	0.2 Y	F		
relocated	8/20/2003 B-2		9018 18"		Vertical Oil Filter	1888539.5	6321751.5	1888540	6321751	2.88	84.4	0.2 Y	F		
relocated	8/20/2003 B-2		9019 1"		Vert 1.5" Fence Post	1888540	6321701	1888539	6321699	2.96	17.2	0.2 Y	F		
relocated	8/20/2003 B-2		9020 0"		N-S 18" Wire and hot rock	1888541.8	6321762	1888542	6321761	3.76	14.4	0.1 Y	F		
relocated	8/20/2003 B-2		9025 0"		Hot Rock	1888549.5	6321756	1888550	6321754	2	24.4	0.1 Y	F		
relocated	8/20/2003 B-2		9026 24"		Vertical Oil Filter	1888552.5	6321738	1888553	6321738	2	12.2	0.2 Y	F		
relocated	8/20/2003 B-3		1215 0"		N-S Other end of 9022	1888542.8	6321866	1888542	6321865	3.42	8.8	0.1 Y	F		
relocated	8/20/2003 B-3		9022 0"		N-S 24" Steel Strap	1888544	6321865.5	1888543	6321865	2	7.7	0.1 Y	F		
relocated	8/26/2003 B-4		24 0"		Rust and bits	1888549	6321930	1888549	6321929	2.02	5	0.2 N	N/R		surface

relocated	8/20/2003 B-4	9007	Geological	1888511	6321900	1888511	6321900	3.03	35.7	0.1 Y	F	
relocated	8/20/2003 B-4	9128 3"	E-W Horseshoe	1888508.5	6321979.5	1888509	6321980	7.14	4.6	0.1 Y	F	
relocated	8/20/2003 B-4	9137 1"	N-S Horseshoe	1888512	6321900.5	1888511	6321900	2.81	27.4	0.2 Y	F	
relocated	8/20/2003 B-4	9228 2"	E-W Horseshoe	1888550	6321928	1888550	6321927	3.95	15.4	0.1 Y	F	
relocated	8/20/2003 B-5	9126 0"	Coil 18" Barbed Wire	1888507.5	6321983	1888508	6321983	2.49	9	0.1 Y	F	
relocated	8/20/2003 B-5	9173 0"	Coil 24" Barbed Wire	1888523.5	6322064	1888523	6322064	2	31.1	0.1 Y	F	
relocated	8/20/2003 B-5	9223 0"	Coil 24" Barbed Wire	1888548.3	6322033.5	1888548	6322034	3.19	13.4	0.1 Y	F	
relocated	8/20/2003 B-5	9227 3"	E-W 3" X 6" X 1" Steel Bar	1888549	6322079.5	1888549	6322080	2.3	16.3	0.1 Y	F	
relocated	8/20/2003 B-5	9233 0"	N-S 24" Barbed Wire	1888555	6321999.8	1888555	6321999	4.49	4.5	0.2 Y	F	
relocated	8/20/2003 B-6	2208 2"	N-S 5" X 3/4" Bolt	1888540	6322173	1888539	6322173	2	19.3	0.1 Y	F	
relocated	8/20/2003 B-6	9089 0"	N-S 2" X 2" Hand File, 3 Nails, 3' Barbed Wire	1888492.5	6322181	1888493	6322180	2	136.7	0.1 Y	F	
relocated	8/20/2003 B-6	9096 0"	Multiple Nails and Bolts	1888495.5	6322126	1888496	6322125	2.45	5.1	0.2 Y	F	
relocated	8/20/2003 B-6	9100 0"	E-W 8' X 1/2" Metal Strap	1888496.5	6322158.5	1888497	6322159	2	5.8	0.2 Y	F	
relocated	8/20/2003 B-6	9109 0"	Vertical Can on Surface	1888500	6322140	1888500	6322140	2.31	4	0.2 Y	F	
relocated	8/20/2003 B-6	9110 0"	E-W Padlock, Nail, 6" Bolt	1888500.5	6322158.5	1888500	6322140	2	7.1	0.1 Y	F	
relocated	8/20/2003 B-6	9120 0"	E-W 6" X 1/4" Bolt	1888505	6322178.5	1888505	6322179	2	4.9	0.1 Y	F	
relocated	8/20/2003 B-6	9146 0"	6" Wire, Steel Hook	1888516	6322159.5	1888516	6322159	2.34	18.3	0.1 Y	F	
relocated	8/20/2003 B-6	95222 4"	Tank Return Roller	1888546.5	6322175	1888547	6322174	2.02	26.9	0.1 Y	F	
relocated	8/20/2003 B-6	99166 0"	E-W Welding Rod	1888521.5	6322132.5	1888522	6322133	2.3	5.3	0.1 Y	F	
relocated	8/20/2003 B-7	2201 7"	3" Steel	1888535.5	6322255	1888535	6322255	2.01	6.1	0.2 Y	F	
relocated	8/20/2003 B-7	2238 14"	N-S 36" X 3/4" Pipe, Nails	1888555.5	6322207	1888555	6322207	2.6	76.8	0.1 Y	F	
relocated	8/20/2003 B-7	9085 1"	E-W Survey Map, 12" Barbed Wire	1888491.8	6322244.5	1888493	6322244	3.1	5.7	0.1 Y	F	
relocated	8/20/2003 B-7	9091 0"	N-S Welding Rods (2)	1888494	6322220.5	1888496	6322226	2	16.8	0.2 Y	F	
relocated	8/20/2003 B-7	9102 6"	N-S 12" X 1" Bolt	1888497.8	6322206.8	1888498	6322206	2.79	12.9	0.1 Y	F	
relocated	8/20/2003 B-7	9118 0"	Hot Rock	1888503	6322191	1888504	6322191	10.53	15.4	0.2 Y	F	
relocated	8/20/2003 B-7	9136 0"	E-W 12" Wire	1888511.5	6322232.5	1888511	6322233	2.26	19	0.1 Y	F	
relocated	8/20/2003 B-7	9168 25"	Strapping Pieces	1888522	6322270.5	1888523	6322271	2	5.8	0.2 Y	NF	
relocated	8/20/2003 B-7	9180 7"	3" X 5" Steel	1888525.5	6322234.5	1888527	6322233	2.29	8.2	0.2 Y	F	
relocated	8/20/2003 B-7	9198 0"	4" X 4" X 1/8" Steel Plate	1888533.5	6322226.5	1888533	6322226	2.53	35.1	0.1 Y	F	
relocated	8/20/2003 B-7	9213 1"	7" Heavy Gauge Wire, 2" X 1" Angle Iron	1888541.5	6322206.5	1888541	6322207	2	22.1	0.2 Y	F	
relocated	8/20/2003 B-7	9226 0"	E-W 6" Heavy Cable	1888548.5	6322182.5	1888548	6322182	2.62	7.3	0.1 Y	F	
relocated	8/20/2003 B-7	9232 6"	Coil 18" Barbed Wire	1888553	6322191.5	1888552	6322191	2	9.1	0.1 Y	F	
relocated	8/20/2003 B-7	9239 0"	E-W 3" X 4' Fence Post	1888556	6322255	1888558	6322257	2.24	10.4	0.5 Y	F	
relocated	8/20/2003 B-7	9240 10"	N-S 10' Heavy Wire	1888556.3	6322276.8	1888556	6322276	4.47	7.8	0.1 Y	F	
relocated	8/20/2003 B-7	99144 0"	E-W Barbed Wire	1888514.5	6322184.5	1888516	6322185	2.63	4.5	0.2 Y	F	
relocated	8/26/2003 B-8	9088 0"	steel scrap 2"x2"	1888492	6322352	1888492	6322351	2	10.8	0.2 Y	F	
relocated	8/26/2003 B-8	9092	nothing found	1888494	6322343	1888494	6322343	2.45	237.6	0.1 Y	F	
relocated	8/26/2003 B-8	9105	nothing found	1888498.5	6322373	1888498	6322372	6.89	9.1	1.3 Y	NF	
relocated	8/26/2003 B-8	9108 12"	16' Barbed wire-scattered	1888499.5	6322315.5	1888500	6322316	2.98	5.1	0.1 Y	F	
relocated	8/26/2003 B-8	9135 30"	N-S Culvert under road	1888511	6322307	1888511	6322307	2.46	284	0.2 Y	F	
relocated	8/26/2003 B-8	9148 2"	1" x 2" x 1/8" steel plate	1888516.5	6322291	1888517	6322291	2	4.4	0.1 Y	F	
relocated	8/20/2003 B-8	9150	Removed	1888517	6322309.5	1888515	6322309	3.18	380.8	0.2 Y	F	
relocated	8/20/2003 B-8	9163	Removed	1888521.8	6322311.3	1888522	6322311	2.93	348.6	0.2 Y	F	
relocated	8/20/2003 B-8	9176	Removed	1888524	6322301	1888777	6321884	2.17	4.6	0.2 Y	F	
relocated	8/20/2003 B-8	9177	Removed	1888525.3	6322312.8	1888526	6322313	4.88	348.7	0.2 Y	F	
relocated	8/20/2003 B-8	9197	Removed	1888533	6322315	1888533	6322315	2.24	573	0.2 Y	F	
relocated	8/26/2003 B-8	9218 0"	N-S 18" Heavy Gauge Wire	1888543	6322308	1888543	6322307	2.21	7	0.2 Y	F	
relocated	8/26/2003 B-8	9235 18"	E-W 10" Rebar	1888554.5	6322304	1888555	6322304	2	8.2	0.2 Y	F	
relocated	8/26/2003 B-8	9246 4"	Vertical 6" rebar, (2) nails	1888559.5	6322300	1888560	6322301	3.9	4.4	0.2 Y	F	
reaquired	1/9/2003 B-8	9155	1" nails	1888517.5	6322359	1888518	6322360	2	4.5	0.2 Y	F	
relocated	8/26/2003 B-9	9084 4'	4" pipe	1888489.8	6322389	1888491	6322388	3.98	47.9	0.2 Y	F	
relocated	8/26/2003 B-9	9093 2"	hot rock	1888494	6322407	1888494	6322407	2	8.9	0.5 Y	NF	
relocated	8/26/2003 B-9	9099	below 2.5' dig to 3 feet	1888496	6322416	1888497	6322417	2.47	5.6	0.2 Y	F	
relocated	8/26/2003 B-9	9115 2"	3' cable	1888501.5	6322401	1888500	6322402	2.41	8.6	0.1 Y	NF	
relocated	8/26/2003 B-9	9116 2.5'	fence post	1888501.5	6322407.5	1888501	6322408	2.76	10.3	0.2 Y	F	
relocated	8/26/2003 B-9	9122 5"	4' pipe, 8' wire	1888507	6322433.5	1888508	6322433	2.44	26.7	0.1 N	N/R	surface
relocated	8/26/2003 B-9	9142 0"	15"x3'x2' concret	1888514	6322425	1888512	6322425	2	12.4	0.2 Y	F	

relocated	8/26/2003 B-9	9151 0"	wire 4' long	1888517	6322388.5	1888517	6322388	2.79	8.9	0.2 Y	F	
relocated	8/26/2003 B-9	9161 0"	10" bolt	1888520	6322434.5	1888521	6322434	3.3	29.5	0.1 Y	F	
relocated	8/26/2003 B-9	9164 0"	5" wire	1888520.5	6322417	1888521	6322417	2.8	5	0.2 Y	F	
relocated	8/26/2003 B-9	9165 0"	hanger	1888521	6322405.5	1888521	6322406	2.94	37.6	0.1 Y	F	
relocated	8/26/2003 B-9	9169 0"	10" wire	1888522.5	6322431	1888523	6322431	4.69	25	0.2 Y	F	
relocated	8/26/2003 B-9	9178 0"	3' wire	1888524	6322411.5	1888525	6322411	3.94	9.4	0.1 Y	F	
relocated	8/26/2003 B-9	9181 6"	hanger, 2" wire	1888525.5	6322404.5	1888526	6322405	2.51	49.1	0.1 Y	F	
relocated	8/26/2003 B-9	9186 2'	6' wire, nut	1888527	6322422.5	1888526	6322421	2.71	5.9	0.5 Y	F	
relocated	8/22/2003 C-2	99050 6"-18"	16' x 12' Pit of barbed wire	1888618.5	6321729	1888619	6321729	2	12.5	0.1 Y	F	
relocated	8/22/2003 C-2	9055 6"-18"	16' x 12' Pit of barbed wire	1888629	6321733.5	1888629	6321734	2	26.4	0.1 Y	F	
reaquired	8/22/2003 C-2	9058 -	Nothing Found	1888631	6321763.5	1888630	6321763	3.07	7.6	0.1 Y	F	
relocated	8/22/2003 C-2	9060 0"	E-W 1' Barbed Wire	1888636	6321731	1888637	6321730	2	7.6	0.2 Y	F	
reaquired	8/22/2003 C-2	9069 -	Nothing Found	1888657	6321728.5	1888658	6321727	2	5.4	0.3 Y	F	
reaquired	8/22/2003 C-2	9286 .5"	Vert Survey Nail	1888578	6321772.5	1888577	6321772	2	16.4	0.1 Y	F	
relocated	8/26/2003 C-3	30 0"	N-S 2" Wire	1888599	6321812	1888600	6321812	2	4.4	0.2 N	N/R	surface
relocated	8/26/2003 C-3	40 0"	Multiple bits of barbed wire	1888602	6321816.5	1888603	6321819	2.81	4	0.2 N	N/R	surface
relocated	8/26/2003 C-3	43 0"	Coil 36" Barbed Wire & Copper Wire	1888610	6321877.5	1888611	6321877	2	8.5	0.1 N	N/R	surface
relocated	8/22/2003 C-3	9044 2"	E-W Wrench	1888612	6321795	1888613	6321794	2.21	7.4	0.1 Y	F	
relocated	8/22/2003 C-3	9049 1"	E-W Nut & Bolt 6" x 3/4" between flag 9393	1888618	6321846.5	1888618	6321846	2	10.7	0.1 Y	F	
relocated	8/22/2003 C-3	9064 1"	E-W Horseshoe	1888647.5	6321867.5	1888648	6321868	3.32	11.5	0.1 Y	F	
relocated	8/22/2003 C-3	9351 0"	E-W 2' Barbed Wire	1888600.5	6321814.5	1888600	6321814	2	7.3	0.1 Y	F	
relocated	8/22/2003 C-3	9369 0"	E-W 3' Barbed Wire	1888609.8	6321877.3	1888609	6321877	3.41	4.8	0.2 Y	F	
relocated	8/22/2003 C-3	9393 1"	E-W Nut & Bolt 6" x 3/4" between flag 9049	1888616	6321846.5	1888617	6321848	2.33	8.4	0.2 Y	F	
relocated	8/22/2003 C-3	9466 1"	E-W Horseshoe	1888647.5	6321867	1888648	6321867	2	10.3	0.1 Y	F	
relocated	8/22/2003 C-3	95395 0"	N-S 2.5' Barbed Wire	1888616.5	6321868	1888616	6321868	2.72	4.3	0.1 Y	F	
relocated	8/26/2003 C-4	321	see 9035	1888588	6321947.5	1888588	6321946	2.7	152.3	0.1 N	N/R	surface
relocated	8/26/2003 C-4	380 0"	E-W 3" Copper Wire	1888612.5	6321959	1888615	6321958	2	4.6	0.2 N	N/R	surface
relocated	8/26/2003 C-4	443 6"	N-S 5" Barbed Wire	1888637	6321972.5	1888638	6321974	2	5.6	0.2 N	N/R	surface
relocated	8/22/2003 C-4	5416 0"	E-W 2.5' Barbed Wire between 9053	1888626	6321973	1888626	6321973	2.17	9.9	0.1 Y	F	
reaquired	8/22/2003 C-4	9030 -	Nothing Found	1888574.5	6321891	1888574	6321890	2.8	12.5	0.1 Y	F	
relocated	8/22/2003 C-4	9035 6"	<b>E-W Seed Item #265, 75mm Shreaquiredpnel Inert</b>	1888587.5	6321948	1888588	6321947	2.28	190.6	0.1 Y	F	
relocated	8/22/2003 C-4	9042 0"	N-S 3' Barbed Wire between 9367	1888608.5	6321955.5	1888609	6321954	2.42	49.4	0.1 Y	F	
relocated	8/22/2003 C-4	9045 2"	E-W Horseshoe between 9380	1888612	6321931.5	1888612	6321932	2.46	11	0.1 Y	F	
relocated	8/22/2003 C-4	9047 1"	E-W 3' Barbed Wire	1888613	6321958	1888613	6321958	2.12	5.2	0.1 Y	F	
relocated	8/22/2003 C-4	9053 0"	E-W 2.5' Barbed Wire between 5416	1888626.5	6321973	1888628	6321974	4.01	15.2	0.1 Y	F	
relocated	8/22/2003 C-4	9061 0"	N-S 18' Barbed Wire	1888639.5	6321971.3	1888639	6321972	3.36	8	0.2 Y	F	
relocated	8/22/2003 C-4	9063 0"	2' x 2' Cement block with rebar	1888644	6321963.5	1888644	6321963	3.21	67.7	0.1 Y	F	
relocated	8/22/2003 C-4	9281 6"	<b>N-S Seed Item #122, 37mm TP Inert</b>	1888575	6321890.5	1888575	6321890	3.23	10.7	0.1 Y	F	
relocated	8/22/2003 C-4	9315 .5"	2" x 2" x 2" Steel Block	1888586	6321899.5	1888585	6321899	2.41	4	0.1 Y	F	
relocated	8/22/2003 C-4	9348 0"	N-S 18" Barbed Wire	1888599	6321914.5	1888599	6321915	2.68	4.2	0 Y	F	
relocated	8/22/2003 C-4	9367 0"	N-S 3' Barbed Wire between 9342	1888608	6321954	1888609	6321954	2.53	6.2	0.2 Y	F	
relocated	8/22/2003 C-4	9380 2"	E-W Horseshoe between 9045	1888612.5	6321932	1888613	6321931	2	12	0.2 Y	F	
relocated	8/22/2003 C-4	99398 .5"	E-W 20' Barbed Wire & Nail	1888618.5	6321945.5	1888620	6321946	2.61	21.9	0.1 Y	F	
relocated	8/22/2003 C-4	9414 0"	N-S 1" x 3" Nut & Bolt	1888625.5	6321940	1888626	6321938	3.36	7.2	0.1 Y	F	
relocated	8/22/2003 C-4	9428 0"	Coil 2.5' Barbed Wire	1888630	6321980.5	1888630	6321980	3.66	4.8	0.1 Y	F	
relocated	8/22/2003 C-4	9431 0"	E-W 8' Barbed Wire	1888631	6321973	1888631	6321974	2.45	26.9	0.1 Y	F	
reaquired	8/22/2003 C-4	9461 -	Nothing Found	1888644	6321962.5	1888644	6321963	2	68	0.1 Y	F	
relocated	8/21/2003 C-5	9262 0"	Verticle 18" rebar	1888568	6322049.8	1888568	6322050	3.42	33.7	0.1 Y	F	
relocated	8/21/2003 C-5	9269 1"	Grinding wheel & 4" wire	1888570	6322071.5	1888570	6322071	2.52	7.8	0.2 Y	NF	
relocated	8/21/2003 C-5	9272 1"	E-W 7" Barbed Wire	1888571	6322028	1888571	6322028	2.64	46.7	0.1 Y	F	
relocated	8/21/2003 C-5	9278 0"	Coil 3' Barbed Wire	1888573.5	6322043.5	1888574	6322043	2.03	13.6	0.1 Y	F	
relocated	8/21/2003 C-5	9280 0"	Coil 2' Barbed Wire	1888574	6322014.5	1888575	6322015	2.77	5.8	0.2 Y	F	
relocated	8/21/2003 C-5	9287 0"	N-S 4' Barbed Wire	1888578	6322015.5	1888578	6322016	2.76	5.7	0.2 Y	F	
relocated	8/21/2003 C-5	9296 0"	Scattered pieces of barbed wire 8'x8' area	1888580.5	6322005.5	1888581	6322005	2	169.8	0.1 Y	F	
relocated	8/21/2003 C-5	9300 0"	N-S 8" Barbed Wire	1888581	6322012	1888581	6322012	4.35	5.8	0.1 Y	F	
relocated	8/21/2003 C-5	9303 0"	E-W 4' heavy gauge wire	1888583.8	6322019.3	1888584	6322019	4.04	10.1	0.1 Y	F	
relocated	8/21/2003 C-5	9307 2"	Aluminum can	1888583	6322050.5	1888583	6322051	2.7	11.1	0.1 Y	NF	

relocated	8/21/2003	C-5	9313 2"	N-S	6"x3/4" bolt & 4" barbed wire	1888585.8	6322031	1888586	6322033	2.77	9.3	0.1 Y	F
relocated	8/21/2003	C-5	9316 0"		End cap & barbed wire	1888586	6321994.5	1888586	6321994	2	8.7	0.1 Y	F
relocated	8/21/2003	C-5	9317 0"	Coil	7' barbed wire in bits	1888586	6322011.5	1888586	6322012	2.19	27.3	0.1 Y	F
relocated	8/21/2003	C-5	9325 0"	E-W	Chopped wire 5'	1888588.5	6322006	1888589	6322006	2	19.2	0.1 Y	F
relocated	8/21/2003	C-5	9327 0"		Scattered Chopped wire 2'	1888589.5	6322024	1888590	6322024	3.27	6.4	0.1 Y	F
relocated	8/21/2003	C-5	9331 0"	N-S	6' Barbed Wire	1888591	6322013.5	1888591	6322012	2	18.5	0.1 Y	F
relocated	8/21/2003	C-5	9332 0"	E-W	18" Barbed Wire	1888592.5	6322032.8	1888593	6322033	3.16	18.4	0.1 Y	F
relocated	8/21/2003	C-5	9342 0"	E-W	3' Barbed Wire	1888595	6322040	1888595	6322040	2	11.4	0.1 Y	F
relocated	8/21/2003	C-5	9343 12"		Bicycle Parts	1888595.5	6322028.5	1888595	6322029	2.67	26.3	0.1 Y	F
relocated	8/21/2003	C-5	9349 0"		Cement and rebar	1888599	6322011.5	1888598	6322012	2	8.1	0.1 Y	F
relocated	8/21/2003	C-5	9353 1"		2" diameter washer	1888601	6322053.5	1888601	6322054	6.13	4.1	0.1 Y	F
relocated	8/21/2003	C-5	9358 0"	E-W	12' Barbed Wire	1888604.8	6321999	1888605	6321999	2.64	22.4	0.1 Y	F
relocated	8/21/2003	C-5	9359 1"		Soda lid, item believed moved	1888604.5	6322041.5	1888604	6322040	8.45	141.3	0.1 Y	F
relocated	8/21/2003	C-5	9366 1"		Tank Fuel filter	1888607.5	6322033.5	1888608	6322033	2	40	0.1 Y	F
relocated	8/21/2003	C-5	9370 0"	Coil	6' Wire	1888610	6322037.8	1888611	6322039	3.52	23.2	0.1 Y	F
relocated	8/21/2003	C-5	9379 0"	N-S	2.5' Barbed Wire	1888611.5	6322026.5	1888611	6322027	3.27	12.3	0.1 Y	F
relocated	8/21/2003	C-5	9387 2"	E-W	Window Channel	1888614	6321994.5	1888614	6321994	2	12.3	0.1 Y	F
relocated	8/21/2003	C-5	9389 0"	N-S	3' Barbed Wire	1888614.5	6322055.5	1888614	6322057	2	7	0.2 Y	F
relocated	8/21/2003	C-5	9415 0"		Hot Rock	1888625.5	6322074.5	1888627	6322074	3.71	8.3	0.1 Y	F
relocated	8/21/2003	C-5	9421 0"		5" X 12" Steel	1888628	6322052	1888628	6322051	2.36	36.1	0.1 Y	F
relocated	8/21/2003	C-5	9437 0"		Nothing Found	1888634.5	6322052.5	1888637	6322053	2.36	5.5	0 Y	F
relocated	8/21/2003	C-5	9457 10"		Small Bucket	1888643	6322043.5	1888643	6322044	2	13.9	0.2 Y	F
relocated	8/21/2003	C-5	9465 5"		5" Steel Ring	1888647	6322047	1888647	6322047	2	8.3	0.2 Y	F
relocated	8/21/2003	C-5	9467 0"	E-W	See 9485 and 1" BW	1888647.5	6321995	1888649	6321995	2	6.7	0.2 Y	F
relocated	8/21/2003	C-5	9471 12"		4" X 6" Block of Steel	1888649	6322018.5	1888648	6322018	2	4.7	0.1 Y	F
relocated	8/21/2003	C-5	9472 12"		12" X 12" X 1/4" Steel Plate	1888649	6322060.5	1888649	6322060	2.33	92.5	0.1 Y	F
relocated	8/21/2003	C-5	9474 0"		See 9485 and 3' Barbed Wire	1888650	6321989	1888651	6321989	2.03	150	0.1 Y	F
relocated	8/21/2003	C-5	9476 0"	E-W	1/4" Fence Wire 1'	1888650.5	6322065.5	1888650	6322066	2.2	8.9	0.2 Y	F
relocated	8/21/2003	C-5	9479 0"	E-W	See 9485	1888652.5	6321986.5	1888653	6321988	2	184.1	0.1 Y	F
relocated	8/21/2003	C-5	9485 0"	E-W	18' Rebar	1888656	6321981.5	1888657	6321982	2.4	155.6	0.1 Y	F
relocated	8/21/2003	C-5	9487 0"	E-W	3' Wire 1/8"	1888656	6322062.5	1888655	6322062	2	12.4	0.1 Y	F
relocated	8/21/2003	C-5	9487 6"	E-W	6" Wire 1/8"	1888656	6322062.5	1888655	6322062	2	12.4	0.1 Y	F
relocated	8/20/2003	C-6	9257 12"	E-W	Return Roller	1888564.5	6322177	1888564	6322177	3.18	8.6	0.1 Y	F
relocated	8/20/2003	C-6	9282 0"	E-W	Wire 4"	1888575.5	6322092	1888576	6322091	4.53	4.9	0.4 Y	F
relocated	8/20/2003	C-6	9288 0"		Nothing Found	1888578	6322132.5	1888577	6322131	2.5	4.4	0.1 Y	F
relocated	8/20/2003	C-6	9291 2"		Nut	1888579	6322096.5	1888579	6322097	2.11	4.8	0.2 Y	F
relocated	8/20/2003	C-6	9293 4"	N-S	1' Steel Band	1888579	6322150.5	1888577	6322152	2	7.6	0.2 Y	F
relocated	8/20/2003	C-6	9304 1"	N-S	Welding Rod	1888582.5	6322108	1888584	6322108	3.89	4.7	0.2 Y	F
relocated	8/20/2003	C-6	9328 6"		5" Bolt	1888590	6322133	1888589	6322134	4.66	6	1 Y	F
relocated	8/20/2003	C-6	9330 1"		4" Wire	1888590.8	6322088.8	1888591	6322089	2.71	22.9	0.1 Y	F
relocated	8/20/2003	C-6	9330 0"	E-W	6' Wire, Angle Iron	1888590.8	6322088.8	1888591	6322089	2.71	22.9	0.1 Y	F
relocated	8/20/2003	C-6	9352 0"		Geological	1888600.5	6322129.5	1888601	6322129	2.23	10.4	0.1 Y	F
relocated	8/20/2003	C-6	9357 0"	E-W	4" Rebar	1888603.5	6322148	1888604	6322147	2	8.2	0.1 Y	F
relocated	8/20/2003	C-6	9364 4"	E-W	18" Heavy Wire	1888606.5	6322091	1888605	6322091	2.05	4.8	0.2 Y	F
relocated	8/20/2003	C-6	9371 0"	N-S	Iron Bar 3/4" X 1'	1888608.5	6322133.5	1888608	6322132	4.7	45.8	0.1 Y	F
relocated	8/20/2003	C-6	9372 0"		1' Wire	1888609	6322161	1888609	6322161	2.14	9.1	0.1 Y	F
relocated	8/20/2003	C-6	9372 1"		Hot Rock	1888609	6322161	1888609	6322161	2.14	9.1	0.1 Y	F
relocated	8/20/2003	C-6	9375 0"		1' Barbed Wire	1888610	6322156	1888610	6322155	2	4.5	0.2 Y	F
relocated	8/20/2003	C-6	9375 0"		Nut & Bolt	1888610	6322156	1888610	6322155	2	4.5	0.2 Y	F
relocated	8/20/2003	C-6	9388 3"		2' Wire	1888614.5	6322137.5	1888615	6322137	3.79	9.1	0.1 Y	F
relocated	8/20/2003	C-6	9402 2"		Rust Pocket	1888620	6322097.5	1888620	6322097	2	4.4	0.2 Y	F
relocated	8/20/2003	C-6	9412 5"		5" Steel Ring	1888623.5	6322082.5	1888623	6322082	2	10.3	0.2 Y	F
relocated	8/20/2003	C-6	9432 0"		Pipe 3" X 6"	1888631	6322112.5	1888630	6322112	2	15.2	0.1 Y	F
relocated	8/20/2003	C-6	9440 0"		12' Heavy Gauge Wire	1888637.3	6322175	1888637	6322176	4.39	100.8	0.1 Y	F
relocated	8/20/2003	C-6	9481 1"		Verticle 15" Rebar	1888653.5	6322164.5	1888653	6322165	2	79	0.1 Y	F
relocated	8/20/2003	C-6	9491 12"	N-S	12" X 5" X 3/8" Steel Plate	1888658	6322091.5	1888659	6322091	2.21	87.6	0.1 Y	F
relocated	8/20/2003	C-6	9493 1"	E-W	2' 10 Gauge Wire	1888658.5	6322110	1888659	6322110	2	27.2	0.1 Y	F

reaquired	1/9/2003 C-7	9258 2"	4x6" steel plate	1888564.5	6322238	1888565	6322238	2.19	7.4	0.1 Y	F	
reaquired	1/9/2003 C-7	9263 .5"	2x1" piece of steel	1888567	6322183	1888566	6322183	2	4.5	0.2 Y	F	
reaquired	1/9/2003 C-7	9301 2"	2" bolt	1888581	6322261.5	1888581	6322260	2.81	4.8	0.1 Y	F	
reaquired	1/9/2003 C-7	9310 0"	15' steel cable	1888585	6322207.5	1888585	6322208	2.73	11.1	0.1 Y	F	
reaquired	1/9/2003 C-7	9318 0"	see 9310	1888586.8	6322197.5	1888587	6322198	5.89	14.2	0.1 Y	F	
reaquired	1/9/2003 C-7	9319	see 9310	1888586	6322204	1888586	6322203	2.08	9.9	0.2 Y	F	
reaquired	1/9/2003 C-7	9335	no find	1888593	6322243	1888594	6322243	3.55	13.8	0.1 Y	F	
relocated	8/20/2003 C-7	9338 0"	2" Barbed Wire	1888593.5	6322237	1888594	6322235	2	5.4	0.1 Y	F	
reaquired	1/9/2003 C-7	9398 3"	5" wire, 3" alunium can	1888580.5	6322238	1888620	6321946	2.03	4.5	0.2 Y	F	
reaquired	1/9/2003 C-7	9418 2"	nails	1888626	6322217	1888626	6322217	2	4.9	0.2 Y	F	
reaquired	1/9/2003 C-7	9420 1"	6" spike	1888626.5	6322212.5	1888628	6322212	2.56	4.6	0.2 Y	F	
reaquired	1/9/2003 C-7	9450 0"	8" wire	1888640	6322200.5	1888640	6322200	3.54	6.3	0.2 Y	F	
relocated	8/21/2003 C-7	99255 3"	2x2" steel plate	1888564.8	6322277.3	1888565	6322277	3.57	24.1	0.1 Y	F	
reaquired	1/9/2003 C-8	9250 1"	12" rebar	1888561.5	6322310.5	1888860	6321810	4.19	41.7	0.1 Y	F	
reaquired	1/9/2003 C-8	9267 0"	10"bolt, 6' wire	1888569.8	6322309.8	1888570	6322309	3.47	38.1	0.1 Y	F	
reaquired	1/9/2003 C-8	9403 0"	3" rebar	1888620	6322314	1888620	6322313	4.08	53.5	0.1 Y	F	
reaquired	1/9/2003 C-9	9390 0"	survey marker	1888614.5	6322473	1888615	6322472	2	21	0.1 Y	F	
reaquired	1/9/2003 C-9	9488 0"	n-s fence post	1888656.5	6322422.5	1888656	6322420	2	23.8	0.2 Y	F	
relocated	8/20/2003 D-1	9138 1"	E-W 1/2 Horseshoe	1888744.5	6321676.5	1888741	6321676	2	21	0.1 Y	F	
relocated	8/20/2003 D-1	9143 10"	Hot Rock	1888747	6321673	1888746	6321675	2.67	14.5	0.2 Y	F	
reaquired	8/20/2003 D-2	9083 -	Nothing Found	1888680.5	6321733	1888680	6321732	2.47	4.1	0.1 Y	NF	
reaquired	8/20/2003 D-2	9111 -	Nothing Found	1888706	6321732	1888706	6321732	3.14	4.6	0.2 Y	F	
relocated	8/20/2003 D-2	9139 -	N-S 6" X 1/8" Bolt	1888745	6321717.5	1888747	6321718	2	4.5	0 Y	F	
relocated	8/20/2003 D-2	9144 4"	Coil 6' X 1" Straping	1888748.5	6321761.8	1888747	6321762	3.11	17.4	0.1 Y	F	
reaquired	8/20/2003 D-2	95102 -	Nothing Found	1888696.5	6321732.5	1888696	6321731	3.21	4.2	0.1 Y	F	
relocated	1/9/2003 D-3	589 2"	1x1" steel	1888687.5	6321826	1888689	6321824	2.66	5	0.1 N	N/R	surface
relocated	8/20/2003 D-3	9095 6"	E-W 2' Barbed Wire	1888694	6321825.5	1888696	6321824	4.43	6.3	0.1 Y	F	
relocated	8/20/2003 D-3	9103 2"	E-W 1 1/2" X 6" Pin and Nut	1888699.5	6321821.5	1888699	6321822	2	26.1	0.1 Y	F	
relocated	8/20/2003 D-3	9114 1"	E-W 1" X 6" Steel Rod	1888710.5	6321837	1888710	6321836	2	19.5	0.1 Y	F	
relocated	8/20/2003 D-3	9129 4"	E-W 4" Chain, Aluminum Can	1888732	6321848.5	1888731	6321848	3.92	5.4	0.2 Y	F	
relocated	8/20/2003 D-3	9141 0"	verticle Oil Filter 8" Wire	1888745.5	6321851.5	1888745	6321852	2.18	4.6	0.1 Y	F	
relocated	8/20/2003 D-3	9145 6"	<b>E-W Seed Item #219 75mm Shrapnel Inert</b>	1888748.5	6321793.5	1888749	6321793	2.82	59.8	0.1 Y	F	
relocated	8/20/2003 D-3	95124 4"	N-S 4" X 1 1/2" Pin Aluminum Can	1888729.5	6321825	1888729	6321826	2	6.4	0.1 Y	F	
relocated	8/20/2003 D-3	95135 3"	Crushed Aluminum Can	1888738	6321864.5	1888738	6321865	4.45	5.1	0.2 Y	NF	
relocated	8/20/2003 D-3	95148 1"	3" Wire 1" X 2" metal scrap	1888752.5	6321851	1888751	6321853	3.58	4	0.2 Y	NF	
relocated	8/20/2003 D-3	99122 0"	E-W 2" X 1" Bolt	1888727	6321818	1888728	6321815	2	8.8	0.1 Y	F	
relocated	8/20/2003 D-4	5079 18"	E-W 12" Rebar	1888671.5	6321976.5	1888672	6321977	2.69	9	0.2 Y	F	
reaquired	8/20/2003 D-4	5081 -	Nothing Found	1888676	6321912.5	1888675	6321912	3.76	4.3	0.1 Y	NF	
relocated	8/20/2003 D-4	5582 -	Geological	1888678.5	6321882.5	1888678	6321883	2.17	5.2	0.2 Y	NF	
relocated	8/20/2003 D-4	5599 3"	Verticle Tank Track Pin	1888695	6321951.5	1888697	6321952	2.01	5.2	0.2 Y	F	
relocated	8/20/2003 D-4	9094 3"	8" Fence Post	1888692	6321974.5	1888691	6321975	2.17	77.4	0.1 Y	F	
relocated	8/20/2003 D-4	9104 1"	1" X 1/2" Nut	1888701	6321899.5	1888702	6321899	2	4.1	0.2 Y	F	
relocated	8/20/2003 D-4	9107 4"	N-S Ball of Scrap Metal	1888703	6321951	1888703	6321951	2.86	111.6	0.1 Y	F	
relocated	8/20/2003 D-4	9117 3"	1" X 2" Magnet	1888713	6321960	1888713	6321959	2.06	13.5	0.2 Y	F	
relocated	8/20/2003 D-4	9132 6"	Vertical Oil Filter	1888735.8	6321891.3	1888736	6321891	3.38	8.8	0.2 Y	F	
relocated	8/20/2003 D-4	9140 4"	Wheel Hub	1888745	6321881.5	1888745	6321882	2.27	93.5	0.1 Y	F	
reaquired	8/20/2003 D-4	9149 -	Nothing Found	1888751	6321893	1888752	6321893	2.43	23.7	0.1 Y	F	
relocated	8/20/2003 D-4	95108 2"	Crushed Scrap Metal	1888703	6321976.5	1888703	6321975	2	5.5	0.2 Y	F	
relocated	8/20/2003 D-4	95115 3"	1" X 3/4" Nut	1888710.5	6321882	1888711	6321883	2	6.1	0.2 Y	F	
relocated	8/20/2003 D-4	95116 24"	Timing Belt	1888712	6321930	1888712	6321930	2	4.8	0.1 Y	F	
relocated	8/20/2003 D-4	95146 1"	N-S 8" Heavy Guage Wire	1888749.3	6321914.8	1888750	6321915	3.58	9.1	0.1 Y	F	
relocated	8/20/2003 D-4	99091 0"	E-W 12" Heavy Gauge Wire	1888689	6321890	1888689	6321889	2	64.2	0.1 Y	F	
relocated	8/20/2003 D-4	99128 4"	Metal Welding Slag	1888731.5	6321972.5	1888731	6321972	2	19.4	0.1 Y	F	
relocated	8/20/2003 D-5	587 0"	wire	1888723	6321983.5	1888723	6321983	2	5.9	0.1 N	N/R	surface
relocated	8/20/2003 D-5	509 2"	coil of heavy wire	1888671.5	6322079.5	1888723	6321983	2.18	4.2	0.2 N	N/R	surface
relocated	8/26/2003 D-5	598 4"	barbed wire	1888728	6322053	1888728	6322053	2	5.8	0.1 N	N/R	surface
relocated	8/26/2003 D-5	606 0"	12x1/4" bolt	1888736	6322036.5	1888736	6322037	3.17	16.4	0.1 N	N/R	surface



reaquired	8/26/2003 D-5	9498 6"	coil of heavy wire	1888664.5	6322070	1888666	6322070	2.79	7.8	0.1 Y	F	
reaquired	8/20/2003 D-5	9519 18"	E-W Steel Hammer	1888677	6321982	1888676	6321982	4.15	5.1	0.1 Y	F	
reaquired	8/20/2003 D-5	9534 8"	2" Nail	1888685	6321986	1888685	6321986	2.5	6	0.2 Y	F	
reaquired	8/20/2003 D-5	9538 2"	.5" X .5" Steel	1888687	6322002.5	1888687	6322000	2.18	4	0.2 Y	F	
reaquired	8/26/2003 D-5	9544 8"	pump handle	1888692.7	6322024.4	1888691	6322024	2	7.3	0.1 Y	F	
reaquired	8/26/2003 D-5	9549 4"	1x3x1/8" steel	1888695	6322049	1888695	6322048	2	6	0.2 Y	F	
reaquired	8/26/2003 D-5	9552 0"	coil 12" wire	1888698.5	6322057	1888699	6322057	2.56	8.6	0.1 Y	F	
reaquired	8/22/2003 D-5	9557 0"	Shovel Blade	1888700	6322016	1888701	6322015	2	9.9	0.1 Y	F	
relocated	8/26/2003 D-6	546 0"	12x1" strap	1888691.5	6322175.5	1888693	6322176	3.07	47	0.1 N	N/R	surface
relocated	8/26/2003 D-6	564 0"	chain link wire	1888709.3	6322126.3	1888709	6322126	2.97	9	0.2 N	N/R	surface
relocated	8/26/2003 D-6	573 0"	chain link	1888714.5	6322114	1888715	6322115	2	4.1	0 N	N/R	surface
relocated	8/26/2003 D-6	574 0"	survey spike	1888715.5	6322140	1888716	6322140	2	14.3	0.1 N	N/R	surface
relocated	8/26/2003 D-6	592 0"	nails, chain link	1888724.5	6322131.5	1888726	6322131	2	5.2	0.2 N	N/R	surface
relocated	8/26/2003 D-6	607 0"	horse shoe	1888736	6322092.5	1888736	6322092	2.53	18.5	0.1 N	N/R	surface
relocated	8/26/2003 D-6	637 1"	chain link	1888757.5	6322152.5	1888757	6322152	2	5.6	0.1 N	N/R	surface
relocated	8/21/2003 D-6	9500 0"	3' Wire	1888665	6322150	1888666	6322150	2	4.1	0.2 Y	F	
relocated	8/21/2003 D-6	9545 0"	Aluminum Can	1888691.5	6322084.5	1888691	6322084	2.52	5.7	0.1 Y	F	
relocated	1/9/2003 D-8	584 2"	6x6" steel plate	1888721	6322358.5	1888721	6322357	2	6.1	0.2 N	N/R	surface
relocated	1/9/2003 D-9	527 0"	3" wire	1888680.5	6322409	1888683	6322409	2	4.8	0.2 N	N/R	surface
reaquired	1/9/2003 D-9	9532 1"	nails	1888684	6322410	1888684	6322408	2.61	8.4	0.2 Y	F	
relocated	8/21/2003 E-1	9201 1"	Vertical Survey Nail	1888802	6321603.5	1888804	6321602	2.46	10.4	0.1 Y	F	
relocated	8/21/2003 E-1	9208 1"	E-W 10 Penny Nail	1888807.5	6321669	1888807	6321668	2.26	17.5	0.1 Y	F	
relocated	8/21/2003 E-1	9210 0"	N-S 3" X 1" Bolt	1888810	6321664	1888809	6321664	2	23.9	0.1 Y	F	
relocated	8/21/2003 E-1	9221 3"	Verticle Pressure Valve	1888820	6321613	1888820	6321613	2.11	7.2	0.1 Y	F	
relocated	8/21/2003 E-1	9247 1"	Rusty Cylindar	1888854	6321584.5	1888854	6321585	2.58	17.2	0.1 Y	F	
relocated	8/21/2003 E-1	95198 1"	Multiple Wire Bits & Rust Bits	1888799	6321632.5	1888800	6321632	2	4.7	0.1 Y	F	
relocated	8/21/2003 E-2	9158 6"	Coil Rebar	1888765	6321761.5	1888764	6321762	3.49	6.8	0.1 Y	F	
relocated	8/21/2003 E-2	9170 0"	N-S Steel Pin	1888775.5	6321772	1888775	6321771	2	4.6	0.2 Y	F	
relocated	8/21/2003 E-2	9175 3"	2 Bolts 3" X 6"	1888776.5	6321721	1888778	6321719	2	14	0.1 Y	F	
relocated	8/21/2003 E-2	9188 1"	Bung Cap	1888788	6321771.5	1888789	6321771	2.66	32.3	0.1 Y	F	
relocated	8/21/2003 E-2	9194 -	Nothing Found	1888795.5	6321723	1888794	6321723	2.28	4.4	0.2 Y	F	
relocated	8/21/2003 E-2	9195 3"	N-S Cock Pin	1888796.3	6321750	1888797	6321751	3.37	19.3	0.1 Y	F	
relocated	8/21/2003 E-2	9205 0"	Metal Basket	1888805.5	6321738.5	1888807	6321737	2	14.9	0.1 Y	F	
relocated	8/21/2003 E-2	9214 1"	N-S 1" X 3" Bolt	1888812	6321768	1888812	6321767	2	7.6	0.1 Y	F	
relocated	8/21/2003 E-2	9215 0"	E-W Oil Filter	1888812	6321774	1888812	6321773	2	93.5	0.1 Y	F	
relocated	8/21/2003 E-2	9216 0"	E-W Oil Filter	1888812.5	6321745	1888813	6321747	2	33.4	0.1 Y	F	
relocated	8/21/2003 E-2	9222 3"	N-S Horseshoe	1888823.8	6321708.5	1888824	6321707	3.82	10.6	0.1 Y	F	
relocated	8/21/2003 E-2	9230 2"	Multiple Wire Bolt	1888829	6321778.5	1888829	6321779	2.09	8.6	0.1 Y	F	
relocated	8/21/2003 E-2	9237 0"	N-S Paint Can	1888838.5	6321752	1888838	6321753	2	17	0.1 Y	F	
relocated	8/21/2003 E-2	9243 1"	N-S 1" X 3" Bolt	1888848	6321730.5	1888847	6321731	2	8.8	0.1 Y	F	
relocated	8/21/2003 E-2	9245 0"	Oil Filter, Trash	1888850.5	6321747	1888850	6321745	2.38	93.8	0.1 Y	F	
relocated	8/26/2003 E-2	95181	nothing Found	1888781	6321685.5	1888781	6321686	5	4.1	5.9 Y	NF	
relocated	8/21/2003 E-2	95213 1"	Aluminum Scrap	1888810.5	6321758.5	1888809	6321760	2.82	5.8	0.1 Y	F	
relocated	8/21/2003 E-2	95218 0"	E-W 4" X 1/4" Bolt	1888814.5	6321734.5	1888815	6321733	3.08	4.3	0.1 Y	F	
relocated	8/21/2003 E-2	95240 0"	E-W 6" X 1" Bolt & Nut	1888840.8	6321711.3	1888841	6321712	7.48	4.8	0.1 Y	F	
relocated	8/26/2003 E-2	99169 1"	Bearing	1888775.5	6321758	1888523	6322431	2.36	22.2	0.1 Y	F	
relocated	8/26/2003 E-3	5151 3"	Washer	1888761.5	6321850.5	1888762	6321852	4.35	4.2	0.1 N	N/R	surface
relocated	8/21/2003 E-3	9154 0"	6" X 6" X 1/4" Plate	1888763	6321798.5	1888763	6321799	3.94	148.6	0.1 Y	F	
relocated	8/21/2003 E-3	99155 0"	3' Rebar	1888763	6321805.5	1888762	6321806	2.79	103.2	0.1 Y	F	
relocated	8/21/2003 E-3	9159 1"	N-S 1" X 3" Bolt Strap	1888767.5	6321821.5	1888767	6321823	2.03	15.9	0.1 Y	F	
relocated	8/21/2003 E-3	9166 2"	N-S 1" X 3" Bolt (2)	1888773	6321825	1888773	6321824	2.62	14.6	0.1 Y	F	
relocated	8/21/2003 E-3	9172 0"	Vertical Fence Post and Angle Iron	1888776	6321850	1888776	6321850	2	413.9	0.1 Y	F	
relocated	8/21/2003 E-3	9179 0"	Nails, Aluminum Can	1888778.5	6321845.5	1888778	6321846	2.01	25.4	0.1 Y	NF	
relocated	8/21/2003 E-3	9182 6"	10" X 1/8" Plate	1888781.5	6321864	1888782	6321864	3.27	32.6	0.1 Y	F	
relocated	8/21/2003 E-3	9196 2"	E-W 3" X 1/4" Bolt	1888796	6321850.5	1888796	6321851	2.99	4.3	0.1 Y	NF	
relocated	8/21/2003 E-3	9199 --	Geological	1888800	6321850.5	1888800	6321851	2.54	5	0.1 Y	F	
relocated	8/21/2003 E-3	9207 4"	8" X 8" X 12" Metal Block	1888806.5	6321819.5	1888806	6321820	2	42.1	0.1 Y	F	

relocated	8/21/2003 E-3	9209 -	Geological	1888808.5	6321850.5	1888808	6321850	3.49	4.4	0.2 Y	F	
relocated	8/21/2003 E-3	9217 10"	Vertical Steel Wedge 8" X 1" X 2"	1888812.5	6321807.5	1888815	6321806	2.96	5.3	0.2 Y	F	
relocated	8/21/2003 E-3	9220 -	Geological	1888817	6321851	1888820	6321851	3.03	4.3	0.1 Y	F	
relocated	8/21/2003 E-3	9242 6"	E-W Seed Item #unknown, 37mm TP Inert	1888845.5	6321819	1888847	6321819	2	48.7	0.1 Y	F	
relocated	8/21/2003 E-3	99250 6"	6" X 5" Cylinder	1888860	6321810.5	1888860	6321810	3.11	31.3	0.1 Y	F	
relocated	8/21/2003 E-3	95161 2"	Paint Cans (2)	1888769	6321849.8	1888769	6321849	2.88	4.4	0.1 Y	NF	
relocated	8/21/2003 E-3	95168 4"	Tin Can	1888774	6321845.5	1888775	6321846	2	8	0.2 Y	F	
relocated	8/21/2003 E-3	95177 -	Hot Rock	1888777	6321861	1888776	6321860	2.68	4.4	16.4 Y	F	
relocated	8/21/2003 E-3	95190 2"	1" X 3" X 1/4" Plate	1888790	6321829.5	1888790	6321830	3.22	8.5	0.1 Y	F	
relocated	8/21/2003 E-3	95191 2"	1" Nut	1888790.5	6321833	1888790	6321833	2.15	5	0.1 Y	F	
relocated	8/21/2003 E-3	95232 2"	N-S 8" Wire	1888831	6321784.5	1888831	6321784	4.43	4.2	0.2 Y	F	
relocated	8/21/2003 E-3	95233 3"	Tin Can	1888832	6321852	1888832	6321848	2.54	4.1	0.1 Y	F	
reaquired	8/20/2003 E-4	9167 1"	Nail	1888773.5	6321944.5	1888773	6321945	2.62	70.4	0.1 Y	F	
relocated	8/20/2003 E-4	9176 8"	E-W 1/2 Leaf Spring	1888776.5	6321883.5	1888777	6321884	2.53	54.5	0.1 Y	F	
reaquired	8/20/2003 E-4	9183 0"	12" Strap Banding	1888782.5	6321925	1888782	6321924	2.15	25.7	0.1 Y	F	
relocated	8/20/2003 E-4	9189 0"	3" Tractor Lug	1888788	6321957	1888788	6321958	2.37	6.2	0.2 Y	F	
relocated	8/20/2003 E-4	9206 0"	1" X 1" Copper Sleeve	1888806	6321974	1888807	6321974	2	4.4	0.1 Y	NF	
relocated	8/20/2003 E-4	9238 0"	3" X 1" Bolt	1888838.5	6321911.5	1888839	6321912	2.95	11.5	0.1 Y	F	
relocated	8/26/2003 E-5	651 1"	6x10" tin plate	1888767	6322074.5	1888767	6322074	2	35.7	0.1 N	N/R	surface
relocated	8/20/2003 E-5	9187 1"	Gardening Tool	1888787.5	6322075	1888787	6322076	2.05	14.9	0.1 Y	F	
relocated	8/20/2003 E-5	95186 12"	E-W 10' Barbed Wire	1888787	6322053	1888786	6322053	3	5.2	0.2 Y	F	
relocated	8/26/2003 E-6	649 2"	nails	1888764.5	6322157	1888765	6322158	2	4.7	0 N	N/R	surface
relocated	8/26/2003 E-6	683 0"	6' barbed wire	1888788.5	6322127	1888789	6322127	3.4	29.3	0.1 N	N/R	surface
reaquired	8/26/2003 E-6	696 1"	12 metal bar	1888798.5	6322173	1888800	6322175	2	144.9	0.2 N	N/R	surface
reaquired	8/26/2003 E-6	698	Nothing Found	1888802	6322160.5	1888802	6322161	2.54	11.2	16.4 N	N/R	surface
relocated	8/26/2003 E-6	700 0"	wire	1888804.5	6322167.5	1888805	6322167	3.29	1688.1	0 N	N/R	surface
relocated	8/26/2003 E-6	703 2"	fence post anchor	1888806	6322177.5	1888805	6322177	2	30.2	0.1 N	N/R	surface
relocated	8/26/2003 E-6	705 0"	2' fence post, 3" wire, 2" washer	1888809.8	6322167	1888811	6322169	4.37	1021.2	0.1 N	N/R	surface
relocated	8/26/2003 E-6	707 0"	push rod	1888809	6322163	1888811	6322162	2	1421.2	0.1 N	N/R	surface
relocated	8/26/2003 E-6	711 0"	3' barbed wire, 18" fence wire	1888811.5	6322156.5	1888813	6322156	2.26	7.7	16.4 N	N/R	surface
relocated	8/26/2003 E-6	713 0"	3' barbed wire, 4' fence post	1888813.5	6322173	1888814	6322173	2	19.3	0.2 N	N/R	surface
reaquired	8/26/2003 E-6	722	Nothing Found	1888820	6322154.5	1888820	6322156	2	108.1	0 N	N/R	surface
relocated	8/26/2003 E-6	727 0"	16' barbed wire	1888824	6322154	1888822	6322155	2	1234.6	0 N	N/R	surface
relocated	8/26/2003 E-6	730 0"	6' barbed wire	1888825.5	6322148.5	1888826	6322148	2	10	0 N	N/R	surface
relocated	1/9/2003 E-8	658 0"	6" spike	1888769	6322367	1888770	6322368	2.05	22.9	0.1 N	N/R	surface
relocated	1/9/2003 E-8	672 0"	2" bolt	1888779.5	6322333.3	1888779	6322333	6.48	19.2	0.1 N	N/R	surface
relocated	1/9/2003 E-8	682 0"	3 1" washers, 3 2" washers	1888786	6322330.5	1888786	6322330	2.43	37.6	0.1 N	N/R	surface
relocated	1/9/2003 E-8	692 2"	2" washer	1888795	6322351	1888796	6322352	2	4.4	0.2 N	N/R	surface
relocated	1/9/2003 E-8	699 0"	36" fence wire	1888802.5	6322341	1888804	6322340	6.09	4	0.1 N	N/R	surface
reaquired	9/1/2003 E-8	753 3"	horse shoe	1888851.5	6322326	1888851	6322327	2	42.7	0.1 N	N/R	surface
relocated	1/9/2003 E-9	755 0"	concret	1888852.5	6322387	1888852	6322388	2.41	4	0.1 N	N/R	surface
relocated	8/21/2003 F-1	9253 3"	E-W 6" x 3" Chain Link	1888865.8	6321590.3	1888866	6321590	3.92	7.5	0.1 Y	F	
relocated	8/21/2003 F-1	9277 2"	N-S 5" Welding Rod	1888898	6321604.3	1888898	6321604	3.26	4.5	0.1 Y	F	
relocated	8/21/2003 F-1	9284 6"	N-S Return Roller	1888901.5	6321679.5	1888901	6321679	3.4	41	0.1 Y	F	
relocated	8/21/2003 F-1	9288 0"	E-W 5' x 3/4" Pipe	1888907	6321661	1888577	6322131	3.42	172.1	0.1 Y	F	
relocated	8/21/2003 F-1	9297 2"	E-W 10" Wire	1888915.5	6321604.5	1888915	6321604	2	17.6	0.1 Y	F	
relocated	8/21/2003 F-1	9306 6"	Oil Filter	1888923	6321652	1888923	6321651	2.56	5.3	0.1 Y	F	
relocated	8/21/2003 F-1	9312 4"	Oil Filter	1888927.5	6321638.5	1888928	6321638	2.52	43.3	0.1 Y	F	
relocated	8/21/2003 F-1	9314 6"	<b>E-W Seed Item #48, 37mm TP Inert</b>	1888928.5	6321596	1888928	6321596	2.06	17.8	0.1 Y	F	
relocated	8/21/2003 F-1	9320 3"	Bearing	1888933.5	6321679.5	1888934	6321679	2.83	11	0.1 Y	F	
relocated	8/21/2003 F-1	9321 1"	Vertical Center Punch	1888934	6321603.5	1888934	6321603	2.1	5.3	0.2 Y	F	
reaquired	8/21/2003 F-1	9327	Nothing Found	1888937.5	6321599	1888590	6322024	2	10.3	0.1 Y	F	
relocated	8/21/2003 F-1	9329 4"	Tin Can Survey Pin	1888938	6321631.5	1888939	6321631	2	21.8	0.2 Y	F	
relocated	8/21/2003 F-1	9338 0"	E-W 4' X 1" Post with sign	1888941.5	6321597	1888594	6322235	3.2	10.9	0.4 Y	F	
relocated	8/21/2003 F-1	9345 12"	4" X 3" X 1/4" Plate	1888946.8	6321634.8	1888947	6321634	3.63	8.3	0.1 Y	F	
relocated	8/21/2003 F-1	9350 2"	N-S Metal Welding Wire	1888949	6321638.5	1888949	6321640	3.18	7.4	0.2 Y	F	
relocated	8/21/2003 F-1	9360 2"	Nut, brass fitting, & tin can	1888958	6321675	1888959	6321675	2.16	27.1	0.1 Y	F	

relocated	8/21/2003 F-1	9363 4"	Scrap Metal	1888960	6321606	1888959	6321607	2	4.9	0.2 Y	F	
relocated	8/21/2003 F-1	95318 4"	Vertical Survey Nail	1888932.5	6321652	1888934	6321650	2	5	0.1 Y	F	
relocated	8/21/2003 F-1	95353 6"	E-W Nail	1888952	6321668	1888952	6321668	2	5.3	0.1 Y	F	
relocated	8/21/2003 F-1	95358 2"	Nut	1888957	6321644	1888957	6321645	2	6	0.2 Y	F	
relocated	8/21/2003 F-1	99258 1"	N-S Welding Rod	1888871.5	6321672.5	1888873	6321672	2.55	13.3	0.1 Y	F	
relocated	8/21/2003 F-1	99304 3"	Oil Filter	1888920.5	6321657.5	1888922	6321655	2	18.7	0.1 Y	F	
relocated	8/21/2003 F-1	99313 3"	N-S 24" Metal Strap	1888928	6321652	1888928	6321652	2	30	0.1 Y	F	
relocated	8/21/2003 F-2	9255 0"	8" can lid & geologic	1888867	6321717.5	1888565	6322277	2.34	74.7	0.1 Y	F	
relocated	8/21/2003 F-2	9261 4"	Oil Filter	1888873.5	6321688.5	1888873	6321689	2	14.9	0.1 Y	F	
relocated	8/21/2003 F-2	9268 5"	Vertical 1" x 3" Bolt	1888882.5	6321686.5	1888883	6321686	2	18.2	0.1 Y	F	
relocated	8/21/2003 F-2	9270 6"	6" Bolt w/nut	1888884.8	6321769.3	1888884	6321769	3.21	6.9	0.1 Y	F	
reaquired	8/21/2003 F-2	9271 6"	4" x 6" metal	1888889	6321684.5	1888889	6321685	2.22	6.5	0.1 Y	F	
relocated	8/21/2003 F-2	9299 0"	N-S Bolt	1888917.5	6321762	1888917	6321760	7.41	5.8	0.1 Y	F	
relocated	8/21/2003 F-2	9308 4"	Nuts, bolt, and screws	1888924	6321724.5	1888924	6321724	2	5.3	0.1 Y	F	
relocated	8/21/2003 F-2	9334 -	Nothing Found	1888939.5	6321750.5	1888938	6321753	11.87	15	0.2 Y	F	
relocated	8/21/2003 F-2	9337 -	Geologic, nail (2)	1888941	6321696	1888943	6321695	2	4.7	0.1 Y	F	
relocated	8/21/2003 F-2	95267 2"	Nut, washer, welding rod	1888882.8	6321705.3	1888883	6321705	4.79	8.3	0.1 Y	F	
relocated	8/21/2003 F-2	95272 2"	N-S 6" wire	1888889	6321698	1888888	6321699	3.18	5.3	0.1 Y	F	
relocated	8/21/2003 F-2	95286 3"	E-W 6" File	1888904.5	6321695.5	1888905	6321696	3.21	4.2	0.1 Y	F	
reaquired	8/21/2003 F-2	95287 2-3"	Hot Rock	1888906	6321715	1888905	6321713	2.13	4.9	0.2 Y	F	
reaquired	8/21/2003 F-2	95296 12"	Bucket Tooth	1888914	6321720	1888915	6321720	3.39	4.2	0.2 Y	F	
relocated	8/21/2003 F-2	95319 12"	Vertical Survey Spike	1888933	6321705.5	1888932	6321705	2	8.1	0.2 Y	F	
relocated	8/21/2003 F-2	99255 0"	8" can lid & geologic	1888867	6321717.5	1888868	6321718	2.34	74.7	0.1 Y	F	
relocated	8/21/2003 F-3	9260 12"	<b>Verticle Seed Item #269, 75mm Shreaquiredpnel Inert</b>	1888872.5	6321840.5	1888873	6321840	2	96.3	0.1 Y	F	
reaquired	8/21/2003 F-3	95257 3"	10 Penny Nail	1888868.5	6321796	1888869	6321794	2	5.4	0.1 Y	F	
reaquired	8/21/2003 F-3	95278 0"	Former Survey Point	1888897	6321847	1888897	6321847	2	5.2	0.2 Y	NF	
reaquired	8/26/2003 F-3	99317 2"	steel block	1888930.5	6321835	1888931	6321840	2	6.7	0.1 Y	F	
relocated	8/21/2003 F-4	9273 0"	Nails on Stake (2)	1888891.5	6321943	1888892	6321943	2	8.1	0.1 Y	F	
relocated	8/21/2003 F-4	9275 6"	Nail	1888892	6321951	1888892	6321951	2.36	7.6	0.2 Y	F	
relocated	8/21/2003 F-4	9275 0"	Nails on Surface (4)	1888892	6321951	1888892	6321951	2.36	7.6	0.2 Y	F	
relocated	8/21/2003 F-4	9283 0"	Nails (2)	1888899.5	6321951.5	1888900	6321952	2	19.7	0.1 Y	F	
reaquired	1/9/2003 F-4	9311 0"	NHF	1888925.5	6321907	1888926	6321907	2	6	0 Y	NF	
reaquired	8/21/2003 F-4	95281 0"	Nails on Stakes (2)	1888898.5	6321941.5	1888900	6321942	2	4.2	0.1 Y	F	
relocated	8/21/2003 F-4	95282 0"	Nails on Stakes (2)	1888898.5	6321975	1888900	6321974	5.24	5.9	0.3 Y	F	
relocated	8/19/2003 F-5	9293 1"	Horse Shoe	1888910.5	6322072.5	1888577	6322152	2.64	26.5	0.1 Y	F	
reaquired	8/19/2003 F-5	9355	Geological - Disappeared	1888955	6322035.5	1888955	6322035	4.54	4.4	0.3 Y	F	
reaquired	8/19/2003 F-5	95349 2"	E-W Bolt 2" X 3/4"	1888947.5	6322023	1888949	6322023	4.07	9.9	0.1 Y	F	
relocated	8/19/2003 F-5	95359 0"	Aluminum Can	1888957	6322065.5	1888958	6322065	2.08	4.7	0.2 Y	F	
relocated	8/19/2003 F-5	95359 6"	Spark Plug	1888957	6322065.5	1888958	6322065	2.08	4.7	0.2 Y	F	
relocated	8/19/2003 F-6	9292 -	Nothing Found	1888910	6322114.5	1888910	6322115	2	24.8	0.1 Y	F	
reaquired	8/19/2003 F-6	9336 0"	Nothing Found	1888940.5	6322107.5	1888940	6322108	2.68	4.8	0.1 Y	NF	
relocated	8/19/2003 F-6	9344 2"	Hot Rock	1888945	6322105	1888945	6322106	2	52	0.1 Y	F	
reaquired	8/19/2003 F-6	9344 0"	Verticle 5" Rebar	1888945	6322105	1888945	6322106	2	52	0.1 Y	F	
reaquired	8/19/2003 F-6	9346 0"	2' Wire	1888946	6322097.5	1888947	6322096	2.88	4.2	0.1 Y	F	
reaquired	1/9/2003 F-6	9354 0"	Nothing Found	1888954.5	6322101	1888954	6322101	2.47	5.1	0.1 Y	NF	
relocated	8/19/2003 F-6	9356 0"	Nothing Found	1888955	6322094.5	1888955	6322094	3.19	4.6	0.2 Y	NF	
reaquired	8/19/2003 F-6	9362 1"	Wire 1.5"	1888959	6322099	1888959	6322099	2.43	4.2	0.1 Y	NF	
relocated	8/19/2003 F-6	95300 0"	Barbed Wire 3'	1888918	6322117.5	1888917	6322118	2	7.8	0.1 Y	F	
reaquired	8/19/2003 F-6	95342	NHF	1888943	6322088.5	1888944	6322089	2	4.5	1.4 Y	NF	
reaquired	1/9/2003 F-6	95352 0"	NHF	1888950.5	6322095.5	1888951	6322094	2	5.7	0.1 Y	NF	
relocated	1/9/2003 F-8	781 0"	3' fence wire	1888892.5	6322374	1888893	6322373	2.17	16.2	0.1 N	N/R	surface
relocated	1/9/2003 F-8	786	fence line	1888907.5	6322369	1888907	6322370	2.63	8.2	0.3 N	N/R	surface
relocated	1/9/2003 F-8	791	fence line	1888914.5	6322362.5	1888915	6322362	2.39	6.1	0.3 N	N/R	surface
relocated	1/9/2003 F-8	795	fence line	1888920.5	6322357	1888922	6322357	2.03	6.6	0.3 N	N/R	surface
relocated	8/19/2003 G-1	9368 4"	E-W Bolt 8" X 3/4"	1888962	6321674.5	1888962	6321674	2	10	0.2 Y	F	
relocated	8/19/2003 G-1	9382 4"	N-S 10 Penny Nail	1888976	6321623	1888976	6321624	2.54	5.1	0.2 Y	F	
relocated	8/19/2003 G-1	9384 2"	N-S 10 Penny Nail (2)	1888976.5	6321626.5	1888976	6321625	2	5.3	0.2 Y	F	

relocated	8/19/2003	G-1	9395 6"	N-S 3" X 3" X 6" Steel Stock	1888987	6321652.5	1888988	6321653	2	25	0.1 Y	F	
relocated	8/19/2003	G-1	9397 6"	Rust and Nail	1888989.5	6321649.5	1888989	6321649	2.5	6.3	1 Y	F	
relocated	8/19/2003	G-2	9377 2" - 4"	Nail Bed (35)	1888970	6321742	1888969	6321743	2	32.9	0.1 Y	F	
relocated	8/19/2003	G-2	9381 8"	N-S Survey Spike 12"	1888973.5	6321692.5	1888974	6321693	2.99	17.3	0.1 Y	F	
relocated	8/19/2003	G-2	9385 0"	N-S Fence Post & Hose Pipe	1888976.5	6321734.5	1888978	6321734	2.84	6.5	0 Y	F	
reaquired	1/9/2003	G-2	9407	NHF	1889002	6321760	1889001	6321760	5.91	4.7	0 Y	NF	
relocated	8/19/2003	G-2	9409 0"	Nothing Found	1889006.5	6321729	1889006	6321729	2	13.9	0.1 Y	F	
relocated	8/19/2003	G-2	9410 0"	Nothing Found, believed to have been removed by mower	1889007	6321724.5	1889006	6321724	3.53	5.9	0.1 Y	F	
relocated	8/19/2003	G-2	9412 0"	Roller Wheel	1889014.5	6321733	1888623	6322082	2.11	29.8	0.1 Y	F	
relocated	8/19/2003	G-2	95388 0"	See 9385 - Fence Post	1888980	6321729.5	1888980	6321730	2	1048.6	0.1 Y	F	
reaquired	1/9/2003	G-2	95420 0"	NHF - Nail	1889031.5	6321761	1889033	6321759	6.24	4.8	0 Y	F	
relocated	8/26/2003	G-2	95421	nothing found	1889032	6321780.5	1889031	6321780	2	4.7	0.1 Y	F	
relocated	8/26/2003	G-2	95428	nothing found	1889054	6321777	1889054	6321776	2.68	4.2	0.1 Y	F	
reaquired	8/19/2003	G-3	9416 0"	E-W Hammer	1889018	6321849.5	1889019	6321850	2	192.6	0.1 Y	F	
relocated	8/19/2003	G-3	9427	nothing found	1889048.5	6321848.5	1889049	6321849	2.29	4.2	0 Y	NF	
relocated	8/19/2003	G-3	95431	nothing found	1889056.5	6321861	1889057	6321861	2	6.8	0.1 Y	F	
relocated	1/9/2003	G-4	6411	NHF	1889008	6321925.5	1889008	6321926	2	5	0 Y	F	
relocated	8/19/2003	G-4	95390	not found	1888981.5	6321909	1888981	6321910	2	5.1	0.1 Y	F	
relocated	8/19/2003	G-5	9370 2"	3' Wire Coil	1888964	6322066.5	1888611	6322039	2	17.7	0.1 Y	F	
relocated	8/19/2003	G-5	9370 0"	Aluminum Can	1888964	6322066.5	1888611	6322039	2	17.7	0.1 Y	F	
relocated	8/19/2003	G-5	9413 0"	Bottle Cap	1889015.5	6322059	1889015	6322059	4.81	19.6	0.2 Y	NF	
relocated	8/19/2003	G-5	9414 0"	Steel Mop Head	1889016	6322075.5	1888626	6321938	2.55	22.7	0.1 Y	F	
relocated	8/26/2003	G-5	9424 3"	12" Wire	1889039.5	6322056	1889041	6322056	3.8	40.6	0.1 Y	NF	
reaquired	1/9/2003	G-5	9424 0"	NHF - Hanger	1889039.5	6322056	1889041	6322056	3.8	40.6	0.1 Y	NF	
relocated	8/19/2003	G-5	9425 2"	2" X 6" X 1/2" Steel Plate	1889045	6321984.5	1889045	6321983	2.6	10.4	0.1 Y	NF	
reaquired	8/19/2003	G-5	9429 0"	5' Heavy Wire	1889056	6322044.3	1889056	6322044	3.96	135.5	0.1 Y	NF	
reaquired	8/22/2003	G-5	9429 5"	N-S Screwdriver	1889056	6322044.3	1889056	6322044	3.96	135.5	0.1 Y	NF	
reaquired	8/19/2003	G-5	95369 0"	E-W Tire Iron	1888963	6322006	1888965	6322006	2.26	125	0.1 Y	F	
reaquired	8/19/2003	G-5	95415 0"	6" X 6" Steel Plate	1889017.5	6322063	1889018	6322063	2.3	126.9	0.1 Y	F	
relocated	1/9/2003	G-6	844 6"	10" wire, 1x2x1/8" strap, coil	1888999.5	6322127.5	1889001	6322128	2.15	6.8	0.1 N	N/R	surface
relocated	1/9/2003	G-6	850 6"	nail	1889007.5	6322141	1889009	6322141	2.02	10	0.2 N	N/R	surface
reaquired	8/19/2003	G-6	9386 0"	Hot Rock	1888976.5	6322085	1888976	6322085	2.12	5	0.1 Y	NF	
relocated	8/22/2003	G-6	9387 0"	5" Banding	1888978	6322095.5	1888614	6321994	2	20.6	0.1 Y	F	
relocated	8/19/2003	G-6	9387 0"	Coat Hanger	1888978	6322095.5	1888614	6321994	2	20.6	0.1 Y	F	
relocated	8/21/2003	G-6	9399 0"	4" Wire	1888992	6322087.5	1888992	6322089	2.5	4.2	0.2 Y	F	
relocated	8/19/2003	G-6	9399 0"	6" Tube Meta	1888992	6322087.5	1888992	6322089	2.5	4.2	0.2 Y	F	
relocated	8/19/2003	G-6	95372 0"	Nothing Found	1888964.5	6322090	1888965	6322089	2.31	5.5	0.1 Y	NF	
relocated	8/19/2003	G-6	95389 0"	4" Wire	1888980	6322083.5	1888984	6322085	2.7	4.6	0.2 Y	F	
relocated	1/9/2003	G-8	815	fence line	1888967.5	6322309.5	1888968	6322310	3.51	4.6	0 N	N/R	surface
relocated	8/21/2003	H-2	9444 4"	N-S Nail	1889072.5	6321719.5	1889074	6321719	2	7.2	0.3 Y	F	
reaquired	1/9/2003	H-2	9445 0"	NHF - Return Roller	1889072.5	6321724.5	1889073	6321724	2.16	1370.6	0.1 Y	F	
relocated	8/21/2003	H-2	9524 0"	Scattered Wire	1889159	6321778	1889159	6321778	2.25	108.5	0 Y	F	
reaquired	1/9/2003	H-2	99437	NHF - Moved by mower	1889064	6321719.5	1888637	6322053	2.2	10.8	0.1 Y	F	
relocated	8/26/2003	H-3	9438	not found	1889064	6321872	1889064	6321872	2.2	5	0.1 Y	F	
relocated	8/26/2003	H-3	9454	not found	1889085.5	6321811	1889086	6321810	2	4	0 Y	F	
reaquired	8/21/2003	H-3	9468 4"	N-S Steel Slug 6" X 1"	1889108	6321843.5	1889109	6321844	2.52	24.6	0.1 Y	F	
relocated	8/21/2003	H-3	9499 0"	Ferris Rock	1889137	6321837	1889135	6321838	2.34	4.2	0 Y	F	
reaquired	8/26/2003	H-3	95450	not found	1889078.5	6321796.5	1889079	6321796	2.65	5.8	0.1 Y	NF	
relocated	8/21/2003	H-3	95523 1"	Hot Rock	1889157	6321851	1889160	6321852	3.16	4.3	0.1 Y	F	
reaquired	1/9/2003	H-4	9451 4"	NHF - Ferris Rock	1889078.5	6321883	1889079	6321883	2.03	4.4	0.1 Y	F	
reaquired	8/21/2003	H-4	95481 2"	Hot Rock	1889119.5	6321911.5	1889120	6321912	2	4	0 Y	F	
reaquired	8/21/2003	H-4	95488 0"	5" X 1" Steel	1889123.5	6321957.5	1889124	6321959	2	4.1	0.1 Y	F	
reaquired	8/21/2003	H-4	95491 3"	Hot Rock	1889126	6321916	1889126	6321916	2	5.3	0.2 Y	NF	
relocated	8/22/2003	H-5	9434 0"	18" Barbed Wire	1889063.3	6322041.8	1889065	6322042	9.51	5.1	0.1 Y	F	
relocated	8/26/2003	H-5	9436	not found	1889063	6322048.5	1889063	6322051	4.05	38.5	0.1 Y	F	
relocated	8/22/2003	H-5	9441 0"	10" Circular Saw Blade	1889067	6322047.5	1889066	6322050	2.71	12.7	0.2 Y	F	
relocated	8/22/2003	H-5	9441 1"	N-S 3/4" X 2 ' Pipe	1889067	6322047.5	1889066	6322050	2.71	12.7	0.2 Y	F	

relocated	8/22/2003 H-5	9449 0"	3' Barbed Wire	1889078	6322022.5	1889078	6322023	2.44	18.7	0.1 Y	F	
relocated	8/22/2003 H-5	9453 0"	10' Arc of Wire	1889084.5	6322041.5	1889086	6322042	2	26.5	0.1 Y	F	
relocated	8/22/2003 H-5	9455 0"	E-W Fence Post (2)	1889086.5	6322050	1889085	6322051	2.07	113.3	0.1 Y	F	
relocated	8/22/2003 H-5	9463 0"	Chain	1889102.5	6322006.5	1889104	6322007	2	4	0.2 Y	F	
relocated	8/22/2003 H-5	9463 0"	Scrap	1889102.5	6322006.5	1889104	6322007	2	4	0.2 Y	F	
relocated	8/22/2003 H-5	9469 0"	8" x 12" Chicken Wire	1889111	6322039	1889110	6322037	2	4.4	0.1 Y	F	
relocated	8/22/2003 H-5	9473 1"	E-W Wire	1889113.5	6322042	1889114	6322043	2.04	5	0.1 Y	F	
relocated	8/22/2003 H-5	9480 1"	Nail	1889118	6322040	1889119	6322041	3.19	4.6	0.1 Y	F	
relocated	8/22/2003 H-5	9483 0"	Metal Gear 7" X 1"	1889120.5	6322028.5	1889121	6322030	2	24	0.1 Y	F	
relocated	8/22/2003 H-5	9484	Contact Disappeared	1889120.5	6322032.5	1889120	6322033	2	13.4	0.1 Y	F	
relocated	8/22/2003 H-5	9490 3"	Reflector	1889126.8	6322031.8	1889128	6322032	4.41	6.8	0.1 Y	NF	
relocated	8/22/2003 H-5	9496 5"	Nail, Shotgun Shell (Empty), Staples	1889133.3	6322023.8	1889134	6322021	8.29	9.2	0.2 Y	NF	
relocated	8/22/2003 H-5	9501 0"	Wire, Cable	1889138.5	6322033.5	1889138	6322034	2.37	7.2	0.1 Y	F	
relocated	8/22/2003 H-5	9506 18"	<b>E-W Seed #32, 37mm TP Inert</b>	1889142.5	6322013	1889143	6322015	2	8.1	0.1 Y	F	
relocated	8/22/2003 H-5	95457 0"	72" Fence Wire, Fence Post	1889090.5	6322049	1889091	6322050	3.65	38.3	0.2 Y	F	
relocated	8/22/2003 H-5	95461 4"	Spark Plug, Bolt, Banding Streaquiredp 20", Banding 7"	1889100.5	6322042.5	1889102	6322043	2	6.1	0.1 Y	F	
relocated	8/22/2003 H-5	95467 4"	Nail	1889106	6322037.5	1889110	6322041	2.16	4.2	0.2 Y	F	
reaquired	1/9/2003 H-5	95479	NHF	1889117	6322012.5	1889117	6322012	2.26	4.3	0.2 Y	F	
relocated	8/22/2003 H-5	95487 8"	Surveyors, Nails, Magnet	1889123	6322035.5	1889125	6322036	2.43	7.1	0.1 Y	F	
relocated	8/22/2003 H-5	95493 0"	Multiple Nails on Surface	1889129	6322034	1889130	6322036	2	9	0.2 Y	F	
relocated	1/9/2003 I-3	555	NHF	1889212	6321817	1889212	6321818	2.16	7.6	0.1 N	N/R	surface
reaquired	8/22/2003 I-3	9556 0"	1" X 1" X 3" Steel	1889230.5	6321875.5	1889230	6321875	2.05	11.4	0.1 Y	F	
reaquired	8/22/2003 I-4	9541 0"	2' Wire on Surface	1889181.5	6321951.5	1889182	6321951	3.67	4.1	0.1 Y	F	
relocated	1/9/2003 C-2	8001 3"	oil filter	1888585.5	6321726	1888585	6321727					
relocated	1/9/2003 F-2	8002 1"	wire	1888871.5	6321699.5	1888873	6321699					
relocated	1/9/2003 G-1	8003 3"	nails	1888962	6321603.5	1888962	6321603					
relocated	1/9/2003 G-1	8004 3"	nails	1888975.5	6321605.5	1888974	6321604					
relocated	1/9/2003 G-1	8005 5"	5" rebar	1888978	6321607	1888978	6321605					
relocated	1/9/2003 C-9	8006 4"	<b>seed item 37mm, item #A</b>	1888608	6322456.5	1888607	6322457					
relocated	1/9/2003 C-9	8007 3"	oil filter, 20' wire	1888645.5	6322422.5	1888645	6322422					
relocated	1/9/2003 C-9	8008 .5"	10' wire	1888651.5	6322416	1888652	6322416					
relocated	1/9/2003 D-9	8009 3'	fence post, 100' wire	1888665	6322398.5	1888666	6322398					
relocated	1/9/2003 D-9	8010 2"	<b>seed item 37mm, item #B</b>	1888672.5	6322402	1888673	6322403					
relocated	1/9/2003 D-9	8011 0"	5" banding material	1888677	6322383	1888679	6322384					
relocated	1/9/2003 D-9	8012 0"	2' wire	1888679	6322404	1888679	6322405					
relocated	1/9/2003 D-8	8013 3"	5" rebar	1888687.5	6322366	1888687	6322364					
relocated	1/9/2003 D-8	8014 6"	6x6" steel plate	1888712	6322361	1888713	6322363					
relocated	1/9/2003 D-8	8015 0"	nails	1888712.5	6322350	1888713	6322348					
relocated	1/9/2003 D-8	8016 0"	nails, 2" wire	1888714.5	6322341.5	1888714	6322342					
relocated	1/9/2003 D-8	8017	no find	1888718.5	6322353	1888719	6322354					
relocated	1/9/2003 E-8	8018 4"	<b>seed item 37mm, item #C</b>	1888804.5	6322331	1888806	6322332					
relocated	1/9/2003 E-8	8019 2"	6x6" steel plate	1888812	6322311	1888812	6322311					
relocated	1/9/2003 E-8	8020	no find	1888826.5	6322366	1888827	6322366					
relocated	1/9/2003 E-7	8021 6"	fence post	1888857.5	6322256	1888858	6322256					
relocated	1/9/2003 C-6	8022 12"	banding material	1888607	6322113.5	1888606	6322114					
relocated	1/9/2003 C-7	8023 1'	6x1" steel plate, nails, concret	1888649.5	6322242.5	1888649	6322242					
relocated	1/9/2003 C-7	8024 1"	nails	1888651.5	6322227.5	1888652	6322227					
relocated	1/9/2003 A-10	8025 0"	3' fence post	1888446	6322572	1888446	6322570					
relocated	1/9/2003 A-11	8026 2.5'	asphalt, tin roofing	1888447.5	6322646	1888448	6322646					
relocated	1/9/2003 A-10	8027 4"	nails	1888448	6322577	1888448	6322578					
relocated	1/9/2003 B-11	8028	asphalt below 4 feet	1888467	6322596	1888467	6322596					
relocated	1/9/2003 B-11	8029 10"	5' fence post, 8' wire	1888482.5	6322584	1888483	6322585					
relocated	1/9/2003 B-8	8032 10"	5" drain line	1888545.5	6322318	1888546	6322318					
relocated	1/9/2003 B-8	8033 0"	2"x2" pipe	1888549	6322323.5	1888550	6322325					
relocated	1/9/2003 B-8	8034 5"	8' wire	1888552	6322324	1888552	6322324					
relocated	1/9/2003 B-8	8035	see 8034	1888552.5	6322319.5	1888552	6322321					
relocated	1/9/2003 C-7	8037 5"	nail, washer	1888570	6322251.5	1888570	6322250					

relocated	1/9/2003 C-8	8038 1"	18" rebar	1888571	6322287.5	1888572	6322288	
relocated	1/9/2003 C-8	8039	see 8039	1888573	6322286	1888573	6322287	
relocated	1/9/2003 C-8	8040 2"	4" bolt	1888575	6322282	1888575	6322282	
relocated	1/9/2003 C-7	8041 1"	24" pipe, 5" wire	1888579	6322279	1888580	6322278	
relocated	1/9/2003 C-7	8042 1"	5" wire, nail	1888581.5	6322275	1888581	6322275	
relocated	1/9/2003 C-7	8043	no find	1888653.5	6322275.5	1888653	6322276	
relocated	1/9/2003 D-7	8044 6"	reinforced concret	1888742.5	6322202	1888743	6322203	
relocated	1/9/2003 E-6	8045 2"	3x2" steel	1888798	6322104	1888798	6322103	
relocated	1/9/2003 E-6	8046 0"	12" wire	1888836	6322151.5	1888836	6322152	
relocated	1/9/2003 E-7	8047 6"	fence posts 2ea	1888858	6322252.5	1888858	6322253	
relocated	1/9/2003 H-5	8048 0"	14" wire	1889095.5	6322046	1889095	6322047	
relocated	1/9/2003 E-3	8049 12"	2x5" bolt	1888770	6321826.5	1888768	6321827	
relocated	1/9/2003 D-8	8050 2"	nails, 3" bolt	1888713	6322335.5	1888713	6322336	
relocated	1/9/2003 F-7	8051 1"	nails	1888953	6322190	1888952	6322190	
relocated	1/9/2003 F-7	8052 3"	nails	1888957	6322192.5	1888956	6322193	
reaquired	1/29/2003 F-2	COE 1 0"	12" spike	1888914.2	6321740.8	1888914	6321741	f
reaquired	1/29/2003 D-9	COE 2 0"	10" ring	1888675.8	6322445.8	1888676	6322445	f
reaquired	1/29/2003 C-9	COE 3 2"	2" tooth	1888637.3	6322473.6	1888637	63224733	f
reaquired	1/29/2003 C-10	COE 4 0"	water faucet	1888643.6	6322484.3	1888643	6322488	f
reaquired	1/29/2003 F-2	COE 5 2"	5" wire	1888947.1	6321728.3	1888946	6321725	f
reaquired	1/29/2003 E-3	COE 6 0"	5" wire	1888789.5	6321787	1888788	6321786	f

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES			DATE: 1-20-2003 SerNo: 001	
CONTRACT DACA09-01-D-0005, TASK ORDER 1		PROJECT NAME: MISSION TRAILS		
USACE PROJECT NO: J09CA006703		EQUESTRIAN CENTER SCI PROJECT 2044		
PERSONNEL HOURS (includes subcontractors)				
Name	Position	Hours On-Site	Hours Absent	Misc.
PARADINE, RALPH A., JR.	UXO Tech III - UXO Safety Off.	8		
	UXO QC Spec			
	UXO Technician II			
	UXO Technician II			
Totals		8	0	
SCI/GFE EQUIPMENT UTILIZED				
ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON
Ford F150 Pickup-Rental	SCI	169018	0	
*Note, vehicle exchanged due to poor condition & Engine Service indicator				

EXPOSURE DATA(includes subcontractors)		TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Manhours worked onsite (including mob/demob)		8	8
Vehicle mileage (to include POV for mob/demob)		60	60
Lost-time due to on-the-job accidents			
IMPORTANT TELEPHONE CONVERSATIONS			
PERSON CALLING	TOPIC OF DISCUSSION		
SITE VISITORS			
NAME	ORGANIZATION	PURPOSE	
WEATHER CONDITIONS			
PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:	
0	55 to 65	Mostly cloudy	
CUMULATIVE HOURS - DAYS LOST TO WEATHER:			

VERBAL COMMUNICATIONS FROM CLIENT			
CESPL Representative(s) Onsite Today:			
EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD (to include donor materials)			
NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS
PRODUCTION DATA			
TOTAL NUMBER OF GRIDS IN PROJECT:		NUMBER OF GRIDS CLEARED TODAY:	
IDENTITY OF GRIDS CLEARED TODAY:			
NUMBER OF GRIDS CLEARED TO DATE:		PERCENT COMPLETE:	
NUMBER OF GRIDS QC'D TODAY:		NUMBER OF GRIDS QC'D TO DATE:	
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:		NUMBER OF GRIDS FAILED QC TO DATE:	
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:		NUMBER OF GRIDS PASS QA TO DATE:	
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:		NUMBER OF GRIDS FAILED QA TO DATE:	
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MANHOURS SPENT REWORKING GRIDS:			
NUMBER OF DIGS TODAY:		NUMBER OF DIGS TO DATE:	
NUMBER OF LIVE OE ITEMS TODAY:		NUMBER OF LIVE OE ITEMS TO DATE:	
NUMBER OF INERT OE ITEMS TODAY:		NUMBER OF INERT OE ITEMS TO DATE:	
NUMBER OF SMALL-ARMS TODAY:		NUMBER OF SMALL-ARMS TO DATE:	
POUNDS OF SCRAP TODAY:		POUNDS OF SCRAP TO DATE:	
GENERAL COMMENTS			
(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.			
Mob'd to site			
QUALITY CONTROL AUDITS: See attached SCI Form(s) P-114			
The following grids are ready for Government Acceptance Inspection:		N/A	
The following grids were accepted today by the Government:		N/A	
SAFETY MEETINGS/INSPECTIONS: See attached SCI Form(s) P-101, P-102, P-125 as applicable			
None, Mob'd to site			
CERTIFICATION			
On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.			
(Signature) _____ (Typed Name)      Ralph A. Paradine, Jr.		Date: <u>1-20-2003</u>	



DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES				DATE: 1-21-2003 SerNo: 002	
CONTRACT DACA09-01-D-0005, TASK ORDER 1			PROJECT NAME: MISSION TRAILS		
USACE PROJECT NO: J09CA006703			EQUESTRIAN CENTER SCI PROJECT 2044		
PERSONNEL HOURS (includes subcontractors)					
Name	Position	Hours On-Site	Hours Absent	Misc.	
PARADINE, RALPH A., JR.	UXO Tech III - UXO Safety Off.	10	0		
	UXO QC Spec				
	UXO Technician II				
	UXO Technician II				
Charles Welk	GMS, Inc.	10	0		
Chris Meyer	GMS, Inc.	10	0		
Jerry Grose	GMS, Inc.	10	0		
Brian Hecker	GMS, Inc.	10	0		
Roark Smith	GMS, Inc.	10	0		
Totals		60	0		
SCI/GFE EQUIPMENT UTILIZED					
ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON	
Ford F250 Pickup-Rental	SCI	659169018	None		
EXPOSURE DATA(includes subcontractors)		TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT		
Manhours worked onsite (including mob/demob)		60	68		
Vehicle mileage (to include POV for mob/demob)		100	160		
Lost-time due to on-the-job accidents		0	0		
IMPORTANT TELEPHONE CONVERSATIONS					
PERSON CALLING	TOPIC OF DISCUSSION				
SITE VISITORS					
NAME	ORGANIZATION	PURPOSE			
WEATHER CONDITIONS					
PRECIPITATION WITHIN LAST 24 HOURS:	0	TEMPERATURE RANGE: 55 to 65	WEATHER CONDITIONS: Mostly clear, warm		
CUMULATIVE HOURS - DAYS LOST TO WEATHER: 0					
VERBAL COMMUNICATIONS FROM CLIENT					
<p>BJ Allen brought up the question of whom was going to do the QA/QC on our Geophy. Survey. I told him that at this time I did not know, but I would get in touch with Leo Carden and have him contact Mr. Allen on this matter.</p> <p>CESPL Representative(s) Onsite Today: Lloyd Goddard, PM; BJ Allen; DL Holladay; T Asch; John Moeur</p>					
EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD (to include donor materials)					
NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS		

None			
<b>PRODUCTION DATA</b>			
TOTAL NUMBER OF GRIDS IN PROJECT:		NUMBER OF GRIDS CLEARED TODAY:	
IDENTITY OF GRIDS CLEARED TODAY:			
NUMBER OF GRIDS CLEARED TO DATE:		PERCENT COMPLETE:	
NUMBER OF GRIDS QC'D TODAY:		NUMBER OF GRIDS QC'D TO DATE:	
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:		NUMBER OF GRIDS FAILED QC TO DATE:	
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:		NUMBER OF GRIDS PASS QA TO DATE:	
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:		NUMBER OF GRIDS FAILED QA TO DATE:	
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MANHOURS SPENT REWORKING GRIDS:			
NUMBER OF DIGS TODAY:		NUMBER OF DIGS TO DATE:	
NUMBER OF LIVE OE ITEMS TODAY:		NUMBER OF LIVE OE ITEMS TO DATE:	
NUMBER OF INERT OE ITEMS TODAY:		NUMBER OF INERT OE ITEMS TO DATE:	
NUMBER OF SMALL-ARMS TODAY:		NUMBER OF SMALL-ARMS TO DATE:	
POUNDS OF SCRAP TODAY:		POUNDS OF SCRAP TO DATE:	
<b>GENERAL COMMENTS</b>			
<p>(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.</p> <p>Fairly good start today with many questions being answered. Had rental truck replaced due to the initial truck being a junk. Ran into a few problems trying to get brush-bladed weeders to do the grubbing, will work this out in the morning tomorrow. I had a few leads develop late this afternoon that I will follow up. Corps of Engineers Biologist "John" was on site today, found and marked an endangered plant called the "San Diego Ambrosia" plant so we will know where it is and ensure we do not disturb it during our work. With coordination between the Corps Reps, GMS and SCI we were able to ascertain the site boundaries we will be expected to work within. Other than the question brought up by BJ Allen concerning QA/QC, we encountered no insurmountable problems. However, we will be doing more grubbing than originally planned.</p>			
<b>QUALITY CONTROL AUDITS: See attached SCI Form(s) P-114</b>			
The following grids are ready for Government Acceptance Inspection:		N/A	
The following grids were accepted today by the Government:		N/A	
<b>SAFETY MEETINGS/INSPECTIONS: See attached SCI Form(s) P-101, P-102, P-125 as applicable</b>			
P-101 Tailgate Safety Brief			
<b>CERTIFICATION</b>			
<p>On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.</p> <p>(Signature) _____ Date: _____</p> <p>(Typed Name) RALPH A. PARADINE JR.</p>			

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES				DATE: 1-22-2003 SerNo: 003	
CONTRACT DACA09-01-D-0005, TASK ORDER 1			PROJECT NAME: MISSION TRAILS		
USACE PROJECT NO: J09CA006703			EQUESTRIAN CENTER SCI PROJECT 2044		
PERSONNEL HOURS (includes subcontractors)					
Name	Position	Hours On-Site	Hours Absent	Misc.	
PARADINE, RALPH A., JR.	UXO Tech III - UXO Safety Off.	11			
	UXO QC Spec				
	UXO Technician II				
	UXO Technician II				
Charles Welk	GMS, Inc	11			
Chris Meyer	GMS, Inc	11			
Jerry Grose	GMS, Inc	11			
Brian Hecker	GMS, Inc	11			
Roark Smith	GMS, Inc	11			
Totals		66	0		
SCI/GFE EQUIPMENT UTILIZED					
ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON	
Ford F250 Pickup-Rental	SCI	659169018	None		
STIHL Weed Cutter	SCI	39531909	None		
STIHL Weed Cutter	SCI	48870578	None		
EZ GO Motorized Cart	GMS, Inc		None		
Gas Powered Auger	GMS, Inc		None		
EXPOSURE DATA(includes subcontractors)		TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT		
Manhours worked onsite (including mob/demob)		66	134		
Vehicle mileage (to include POV for mob/demob)		85	245		
Lost-time due to on-the-job accidents		0	0		
IMPORTANT TELEPHONE CONVERSATIONS					
PERSON CALLING		TOPIC OF DISCUSSION			
SITE VISITORS					
NAME		ORGANIZATION	PURPOSE		
WEATHER CONDITIONS					
PRECIPITATION WITHIN LAST 24 HOURS: )		TEMPERATURE RANGE: 56 to 68		WEATHER CONDITIONS: light fog to mostly clear	
CUMULATIVE HOURS - DAYS LOST TO WEATHER: 0					
VERBAL COMMUNICATIONS FROM CLIENT					
BJ Allen directed some changes to the Daily Activity Report (DAR). CESPL Representative(s) Onsite Today: BJ Allen; T Asch					
EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD (to include donor materials)					
NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS		
None					
PRODUCTION DATA					

TOTAL NUMBER OF GRIDS IN PROJECT: 79	NUMBER OF GRIDS GEO SURVEYED TODAY:
IDENTITY OF GRIDS GEO SURVEYED TODAY:	
NUMBER OF GRIDS GEO SURVEYED TO DATE:	PERCENT COMPLETE:
NUMBER OF GRIDS QC'D TODAY:	NUMBER OF GRIDS QC'D TO DATE:
IDENTITY OF GRIDS QC'D TODAY:	
NUMBER OF GRIDS FAILED QC TODAY:	NUMBER OF GRIDS FAILED QC TO DATE:
IDENTITY OF GRIDS WHICH FAILED QC TODAY:	
NUMBER OF GRIDS PASS QA TODAY:	NUMBER OF GRIDS PASS QA TO DATE:
IDENTITY OF GRIDS WHICH PASS QA TODAY:	
NUMBER OF GRIDS FAILED QA TODAY:	NUMBER OF GRIDS FAILED QA TO DATE:
IDENTITY OF GRIDS WHICH FAILED QA TODAY:	
MANHOURS SPENT REWORKING GRIDS:	
NUMBER OF DIGS TODAY:	NUMBER OF DIGS TO DATE:
NUMBER OF LIVE OE ITEMS TODAY:	NUMBER OF LIVE OE ITEMS TO DATE:
NUMBER OF INERT OE ITEMS TODAY:	NUMBER OF INERT OE ITEMS TO DATE:
NUMBER OF SMALL-ARMS TODAY:	NUMBER OF SMALL-ARMS TO DATE:
POUNDS OF SCRAP TODAY: 125	POUNDS OF SCRAP TO DATE: 125
<b>GENERAL COMMENTS</b>	
<p>(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.</p> <p>Good day today. Cleared some metallic debri from site. Conducted liason with personnel from Sycamore Landfill. Picked up weed cutters from Rebel Equipment Rentals. Purchased Brush Blades, some chain and other supplies from Lowe's Home Improv. Store. Grubbed some of the brush from West end of site. GMS, Inc. also had a good day of work, completing all equipment installation and modifications to the EZ GO motorized cart and completed most of the calibration on the Geophysics equipment. GMS, Inc also did most of the ground work necessary to establish their controls on the site. We also conducted liason with the security contractors for the Park Service so they know who we are and that we will be in this area for the next few weeks. Got the gate locks &amp; keys situation clarified with them so we should have no problem accessing or leaving the site.</p>	

<b>QUALITY CONTROL AUDITS: See attached SCI Form(s) P-114</b>	
The following grids are ready for Government Acceptance Inspection:	N/A
The following grids were accepted today by the Government:	N/A
<b>SAFETY MEETINGS/INSPECTIONS: See attached SCI Form(s) P-101, P-102, P-125 as applicable</b>	
Tailgate Safety Meeting;	Inspections:
<b>CERTIFICATION</b>	
<p>On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.</p> <p>(Signature) RALPH A. PARADINE, JR. _____ Date: _____</p> <p>(Typed Name)</p>	

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES				DATE: 1-23-2003 SerNo: 004	
CONTRACT DACA09-01-D-0005, TASK ORDER 1			PROJECT NAME: MISSION TRAILS		
USACE PROJECT NO: J09CA006703			EQUESTRIAN CENTER SCI PROJECT 2044		
PERSONNEL HOURS (includes subcontractors)					
Name	Position	Hours On-Site	Hours Absent	Misc.	
PARADINE, RALPH A., JR.	UXO Tech III - UXO Safety Off.	10			
	UXO QC Spec				
	UXO Technician II				
	UXO Technician II				
Charles Welk	GMS, Inc	10			
Chris Meyer	GMS, Inc	10			
Jerry Grose	GMS, Inc	10			
Brian Hecker	GMS, Inc	10			
Roark Smith	GMS, Inc	10			
Totals		60	0		
SCI/GFE EQUIPMENT UTILIZED					
ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON	
Ford F250 Pickup-Rental	SCI	659169018	None		
STIHL Weed Cutter	SCI	39531909	None		
STIHL Weed Cutter	SCI	48870578	None		
EZ GO Motorized Cart	GMS, Inc	8997420	None		
Gas Powered Auger*	GMS, Inc	210263	None	*Rent-returned today	
EM 61 Coils	GMS, Inc	BRJ00-5	None		
EM 61 Console	GMS, Inc	21920	None		
Fisher Impulse	GMS, Inc	31079	None		
Schonstedt GA-52CX	GMS, Inc	208306	None		
GMC Pickup	GMS, Inc		None		

EXPOSURE DATA(includes subcontractors)		TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Manhours worked onsite (including mob/demob)		60	194
Vehicle mileage (to include POV for mob/demob)		45	290
Lost-time due to on-the-job accidents		0	0
IMPORTANT TELEPHONE CONVERSATIONS			
PERSON CALLING	TOPIC OF DISCUSSION		
BJ Allen USACE	Fish & Wildlife Service Chg'd mind-do not cut Coastal Sage bush		
John Mouer USACE	Same Topic		
SITE VISITORS			
NAME	ORGANIZATION	PURPOSE	
None			
WEATHER CONDITIONS			
PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:	
None	55 to 70	Partly Cloudy to Mostly Sunny	
CUMULATIVE HOURS - DAYS LOST TO WEATHER: 0			
VERBAL COMMUNICATIONS FROM CLIENT			
BJ Allen: Do not cut any of the Coastal Sage Bushes. It is reportedly located in the Southwest corner of the site. Currently working this out with the Fish & Wildlife Service. Speak with John			

Mouer on this subject. John: Said he would send an Email Map showing the reported location of the Sage Bushes and he would be on site Wednesday next week.

**CESPL Representative(s) Onsite Today:**

<b>EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD</b> (to include donor materials)			
<b>NOMENCLATURE &amp; CONDITION</b>	<b>LOCATION</b>	<b>DISPOSITION</b>	<b>COMMENTS</b>
None			
<b>PRODUCTION DATA</b>			
<b>TOTAL NUMBER OF GRIDS IN PROJECT: 79</b>		<b>NUMBER OF GRIDS GEO SURVEYED TODAY:</b>	
<b>IDENTITY OF GRIDS GEO SURVEYED TODAY:</b>			
<b>NUMBER OF GRIDS GEO SURVEYED TO DATE:</b>		<b>PERCENT COMPLETE:</b>	
<b>NUMBER OF GRIDS QC'D TODAY:</b>		<b>NUMBER OF GRIDS QC'D TO DATE:</b>	
<b>IDENTITY OF GRIDS QC'D TODAY:</b>			
<b>NUMBER OF GRIDS FAILED QC TODAY:</b>		<b>NUMBER OF GRIDS FAILED QC TO DATE:</b>	
<b>IDENTITY OF GRIDS WHICH FAILED QC TODAY:</b>			
<b>NUMBER OF GRIDS PASS QA TODAY:</b>		<b>NUMBER OF GRIDS PASS QA TO DATE:</b>	
<b>IDENTITY OF GRIDS WHICH PASS QA TODAY:</b>			
<b>NUMBER OF GRIDS FAILED QA TODAY:</b>		<b>NUMBER OF GRIDS FAILED QA TO DATE:</b>	
<b>IDENTITY OF GRIDS WHICH FAILED QA TODAY:</b>			
<b>MANHOURS SPENT REWORKING GRIDS:</b>			
<b>NUMBER OF DIGS TODAY:</b>		<b>NUMBER OF DIGS TO DATE:</b>	
<b>NUMBER OF LIVE OE ITEMS TODAY:</b>		<b>NUMBER OF LIVE OE ITEMS TO DATE:</b>	
<b>NUMBER OF INERT OE ITEMS TODAY:</b>		<b>NUMBER OF INERT OE ITEMS TO DATE:</b>	
<b>NUMBER OF SMALL-ARMS TODAY:</b>		<b>NUMBER OF SMALL-ARMS TO DATE:</b>	
<b>POUNDS OF SCRAP TODAY: 25</b>		<b>POUNDS OF SCRAP TO DATE: 150</b>	
<b>GENERAL COMMENTS</b>			
(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.			
So-So day today, GMS had a few problems with the EM-61 electronics, they have some "new" parts coming in tomorrow that should clear up the problems. They also relocated the GPS antenna on the cart which helped. We put in the test strip today, will commence with the data collection tomorrow. On the grubbing, since we have a LOT more grubbing to do, the weedwackers are simply NOT doing the job in a timely manner. Made arrangements to have a tractor-mounted bush hog delivered tomorrow. Will turn in one of the weedwackers to Rebel Rents.			

<b>QUALITY CONTROL AUDITS: See attached SCI Form(s) P-114</b>	
<b>The following grids are ready for Government Acceptance Inspection:</b>	<b>N/A</b>
<b>The following grids were accepted today by the Government:</b>	<b>N/A</b>
<b>SAFETY MEETINGS/INSPECTIONS: See attached SCI Form(s) P-101, P-102, P-125 as applicable</b>	
Tailgate Safety Meeting;                      Inspections: observed powered auger operations for test strip. 2Hr	
<b>CERTIFICATION</b>	
On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.	
(Signature) RALPH A. PARADINE, JR. (Typed Name)	Date: <u>23-Jan-03</u>

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES				DATE: 1-24-03 SerNo: 005	
CONTRACT DACA09-01-D-0005, TASK ORDER 1			PROJECT NAME: MISSION TRAILS		
USACE PROJECT NO: J09CA006703			EQUESTRIAN CENTER SCI PROJECT 2044		
PERSONNEL HOURS (includes subcontractors)					
Name	Position	Hours On-Site	Hours Absent	Misc.	
PARADINE, RALPH A., JR.	UXO Tech III - UXO Safety Off.	10			
	UXO QC Spec				
	UXO Technician II				
	UXO Technician II				
Charles Welk	GMS, Inc	10			
Chris Meyer	GMS, Inc	10			
Jerry Grose	GMS, Inc	10			
Brian Hecker	GMS, Inc	10			
Roark Smith	GMS, Inc	10			
Totals		60	0		
SCI/GFE EQUIPMENT UTILIZED					
ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON/REMARKS	
Ford F250 Pickup-Rental	SCI	659169018	None		
STIHL Weed Cutter*	SCI	39531909	None	Rent-returned today	
STIHL Weed Cutter	SCI	48870578	None		
Tractor-mounted Bush Hog	SCI	81D30052	3.5 Hours(Replaced)	Cutter head broken	
EZ GO Motorized Cart	GMS, Inc	8997420	None		
EM 61 Coils	GMS, Inc	BRJ00-5	None		
EM 61 Console	GMS, Inc	011840-3	None	Console Replaced	
Fisher Impulse	GMS, Inc	31079	None		
Schonstedt GA-52CX	GMS, Inc	208306	None		
GMC Pickup	GMS, Inc	03G032			
EXPOSURE DATA(includes subcontractors)		TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT		
Manhours worked onsite (including mob/demob)		60	254		
Vehicle mileage (to include POV for mob/demob)		55	345		
Lost-time due to on-the-job accidents		0	0		
IMPORTANT TELEPHONE CONVERSATIONS					
PERSON CALLING		TOPIC OF DISCUSSION			
BJ Allen USACE		Just checking to ensure we had no problems accessing site.			
John Mouer USACE		Informed me he would be on site Monday vice Wednesday.			
SITE VISITORS					
NAME	ORGANIZATION	PURPOSE			
None					
WEATHER CONDITIONS					
PRECIPITATION WITHIN LAST 24 HOURS:	None	TEMPERATURE RANGE: 52 to 70	WEATHER CONDITIONS: Partly Sunny		
CUMULATIVE HOURS - DAYS LOST TO WEATHER:					

<b>VERBAL COMMUNICATIONS FROM CLIENT</b>			
CESPL Representative(s) Onsite Today:			
<b>EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD</b> (to include donor materials)			
<b>NOMENCLATURE &amp; CONDITION</b>	<b>LOCATION</b>	<b>DISPOSITION</b>	<b>COMMENTS</b>
<b>PRODUCTION DATA</b>			
TOTAL NUMBER OF GRIDS IN PROJECT: 52 vice 79 (Previous)		NUMBER OF GRIDS GEO SURVEYED TODAY: 6.5	
IDENTITY OF GRIDS GEO SURVEYED TODAY:			
NUMBER OF GRIDS GEO SURVEYED TO DATE: 6.5		PERCENT COMPLETE: 12.5	
NUMBER OF GRIDS QC'D TODAY:		NUMBER OF GRIDS QC'D TO DATE:	
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:		NUMBER OF GRIDS FAILED QC TO DATE:	
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:		NUMBER OF GRIDS PASS QA TO DATE:	
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:		NUMBER OF GRIDS FAILED QA TO DATE:	
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MANHOURS SPENT REWORKING GRIDS:			
NUMBER OF DIGS TODAY:		NUMBER OF DIGS TO DATE:	
NUMBER OF LIVE OE ITEMS TODAY:		NUMBER OF LIVE OE ITEMS TO DATE:	
NUMBER OF INERT OE ITEMS TODAY:		NUMBER OF INERT OE ITEMS TO DATE:	
NUMBER OF SMALL-ARMS TODAY:		NUMBER OF SMALL-ARMS TO DATE:	
POUNDS OF SCRAP TODAY: 0		POUNDS OF SCRAP TO DATE: 150	
<b>GENERAL COMMENTS</b>			
(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.			
Good day today. Lot's of grubbing accomplished with bush hog. All calibration on instruments went as planned since GMS, Inc. installed new console. Commenced gathering good data.			
<b>QUALITY CONTROL AUDITS: See attached SCI Form(s) P-114</b>			
The following grids are ready for Government Acceptance Inspection:		N/A	
The following grids were accepted today by the Government:		N/A	
<b>SAFETY MEETINGS/INSPECTIONS: See attached SCI Form(s) P-101, P-102, P-125 as applicable</b>			
Tailgate Safety Meeting;		Inspections: Observed GeoPhysics ops/calibration 1 hr.	
<b>CERTIFICATION</b>			
On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.			
(Signature) RALPH A. PARADINE, JR.		Date: 24-Jan-03	
(Typed Name)			



DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES				DATE: 1-25/26-03 SerNo: 006	
CONTRACT DACA09-01-D-0005, TASK ORDER 1			PROJECT NAME: MISSION TRAILS		
USACE PROJECT NO: J09CA006703			EQUESTRIAN CENTER SCI PROJECT 2044		
PERSONNEL HOURS (includes subcontractors)					
Name	Position	Hours On-Site	Hours Absent	Misc.	
PARADINE, RALPH A., JR.	UXO Tech III - UXO Safety Off.	0			
	UXO QC Spec				
	UXO Technician II				
	UXO Technician II				
Charles Welk	GMS, Inc	0			
Jerry Grose	GMS, Inc	0			
Brian Hecker	GMS, Inc	0			
Roark Smith	GMS, Inc	0			
Totals		0	0		
SCI/GFE EQUIPMENT UTILIZED					
ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON	
Ford F250 Pickup-Rental	SCI	659169018	None		
STIHL Weed Cutter	SCI	48870578	None		
Tractor-mounted Bush Hog	SCI	81D30052	None		
EZ GO Motorized Cart	GMS, Inc	8997420	None		
EM 61 Coils	GMS, Inc	BRJ00-5	None		
EM 61 Console	GMS, Inc	011840-3	None		
Fisher Impulse	GMS, Inc	31079	None		
Schonstedt GA-52CX	GMS, Inc	208306	None		
GMC Pickup	GMS, Inc	03G032	None		
EXPOSURE DATA(includes subcontractors)		TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT		
Manhours worked onsite (including mob/demob)		0	254		
Vehicle mileage (to include POV for mob/demob)			345		
Lost-time due to on-the-job accidents		0	0		
IMPORTANT TELEPHONE CONVERSATIONS					
PERSON CALLING		TOPIC OF DISCUSSION			
SITE VISITORS					
NAME	ORGANIZATION	PURPOSE			
WEATHER CONDITIONS					
PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:		WEATHER CONDITIONS:		
CUMULATIVE HOURS - DAYS LOST TO WEATHER:					

VERBAL COMMUNICATIONS FROM CLIENT			
CESPL Representative(s) Onsite Today: BJ Allen; John Mouer			
EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD (to include donor materials)			
NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS
None			
PRODUCTION DATA			
TOTAL NUMBER OF GRIDS IN PROJECT: 52		NUMBER OF GRIDS GEO SURVEYED TODAY:	
IDENTITY OF GRIDS GEO SURVEYED TODAY:			
NUMBER OF GRIDS GEO SURVEYED TO DATE:		PERCENT COMPLETE:	
NUMBER OF GRIDS QC'D TODAY:		NUMBER OF GRIDS QC'D TO DATE:	
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:		NUMBER OF GRIDS FAILED QC TO DATE:	
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:		NUMBER OF GRIDS PASS QA TO DATE:	
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:		NUMBER OF GRIDS FAILED QA TO DATE:	
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MANHOURS SPENT REWORKING GRIDS:			
NUMBER OF DIGS TODAY:		NUMBER OF DIGS TO DATE:	
NUMBER OF LIVE OE ITEMS TODAY:		NUMBER OF LIVE OE ITEMS TO DATE:	
NUMBER OF INERT OE ITEMS TODAY:		NUMBER OF INERT OE ITEMS TO DATE:	
NUMBER OF SMALL-ARMS TODAY:		NUMBER OF SMALL-ARMS TO DATE:	
POUNDS OF SCRAP TODAY:		POUNDS OF SCRAP TO DATE:	
GENERAL COMMENTS			
(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.			
No work, Weekend Report.			

<b>QUALITY CONTROL AUDITS: See attached SCI Form(s) P-114</b>	
The following grids are ready for Government Acceptance Inspection:	N/A
The following grids were accepted today by the Government:	N/A
<b>SAFETY MEETINGS/INSPECTIONS: See attached SCI Form(s) P-101, P-102, P-125 as applicable</b>	
Tailgate Safety Meeting;	Inspections:
CERTIFICATION	
On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.	
(Signature) RALPH A. PARADINE, JR. (Typed Name)	Date: 26-Jan-03

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES				DATE: 1-27-03 SerNo: 007	
CONTRACT DACA09-01-D-0005, TASK ORDER 1			PROJECT NAME: MISSION TRAILS		
USACE PROJECT NO: J09CA006703			EQUESTRIAN CENTER SCI PROJECT 2044		
PERSONNEL HOURS (includes subcontractors)					
Name	Position	Hours On-Site	Hours Absent	Misc.	
PARADINE, RALPH A., JR.	UXO Tech III - UXO Safety Off.	10			
	UXO QC Spec				
	UXO Technician II				
	UXO Technician II				
Charles Welk	GMS, Inc	10			
Jerry Grose	GMS, Inc	10			
Brian Hecker	GMS, Inc	10			
Roark Smith	GMS, Inc	10			
Totals		50	0		
SCI/GFE EQUIPMENT UTILIZED					
ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON/REMARKS	
Ford F250 Pickup-Rental	SCI	659169018	None		
STIHL Weed Cutter	SCI	48870578	None		
Tractor-mounted Bush Hog	SCI	81D30052	None	Rental-Returned	
EZ GO Motorized Cart	GMS, Inc	8997420	None		
EM 61 Coils	GMS, Inc	BRJ00-5	None		
EM 61 Console	GMS, Inc	011840-3	None		
Fisher Impulse	GMS, Inc	31079	None		
Schonstedt GA-52CX	GMS, Inc	208306	None		
GMC Pickup	GMS, Inc	03G032	None	Rental-returned	
Chevy Astro Van	GMS, Inc	4TFL725	None	Replaced GMC P/U	
EXPOSURE DATA(includes subcontractors)		TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT		
Manhours worked onsite (including mob/demob)		50	304		
Vehicle mileage (to include POV for mob/demob)		55	400		
Lost-time due to on-the-job accidents		0	0		
IMPORTANT TELEPHONE CONVERSATIONS					
PERSON CALLING		TOPIC OF DISCUSSION			
SITE VISITORS					
NAME	ORGANIZATION	PURPOSE			
None					
WEATHER CONDITIONS					
PRECIPITATION WITHIN LAST 24 HOURS: None		TEMPERATURE RANGE: 52 to 76		WEATHER CONDITIONS: Partly cloudy to mostly sunny	
CUMULATIVE HOURS - DAYS LOST TO WEATHER: None					
VERBAL COMMUNICATIONS FROM CLIENT					
CESPL Representative(s) Onsite Today: BJ Allen; John Mouer					
EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD (to include donor materials)					
NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS		

None			
<b>PRODUCTION DATA</b>			
TOTAL NUMBER OF GRIDS IN PROJECT: 52		NUMBER OF GRIDS GEO SURVEYED TODAY: 12	
IDENTITY OF GRIDS GEO SURVEYED TODAY:			
NUMBER OF GRIDS GEO SURVEYED TO DATE: 18.5		PERCENT COMPLETE: 35%	
NUMBER OF GRIDS QC'D TODAY:		NUMBER OF GRIDS QC'D TO DATE:	
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:		NUMBER OF GRIDS FAILED QC TO DATE:	
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:		NUMBER OF GRIDS PASS QA TO DATE:	
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:		NUMBER OF GRIDS FAILED QA TO DATE:	
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MANHOURS SPENT REWORKING GRIDS:			
NUMBER OF DIGS TODAY:		NUMBER OF DIGS TO DATE:	
NUMBER OF LIVE OE ITEMS TODAY:		NUMBER OF LIVE OE ITEMS TO DATE:	
NUMBER OF INERT OE ITEMS TODAY:		NUMBER OF INERT OE ITEMS TO DATE:	
NUMBER OF SMALL-ARMS TODAY:		NUMBER OF SMALL-ARMS TO DATE:	
POUNDS OF SCRAP TODAY: 0		POUNDS OF SCRAP TO DATE: 150	
<b>GENERAL COMMENTS</b>			
(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.			
Good Day today. Lots of good work. Finished the majority of the grubbing. Rental Bush Hog turned back into HSS RentEx. GMS, Inc. accomplished gathering a lot of data. John Mouer, USACE Biologist was on site today to mark the Coastal Sage that became an issue last Thursday. A section of the west end of site is now an inaccessible area. This area covers approximately 1.5 to 2 grids.			

<b>QUALITY CONTROL AUDITS: See attached SCI Form(s) P-114</b>	
The following grids are ready for Government Acceptance Inspection:	N/A
The following grids were accepted today by the Government:	N/A
<b>SAFETY MEETINGS/INSPECTIONS: See attached SCI Form(s) P-101, P-102, P-125 as applicable</b>	
Tailgate Safety Meeting;	Inspections: Observed GMS Geophy Ops for approx 1.5 hrs
<b>CERTIFICATION</b>	
On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.	
(Signature) RALPH A. PARADINE, JR. (Typed Name)	Date: 27-Jan-03

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES				DATE: 1-28-03 SerNo: 008	
CONTRACT DACA09-01-D-0005, TASK ORDER 1			PROJECT NAME: MISSION TRAILS		
USACE PROJECT NO: J09CA006703			EQUESTRIAN CENTER SCI PROJECT 2044		
PERSONNEL HOURS (includes subcontractors)					
Name	Position	Hours On-Site	Hours Absent	Misc.	
PARADINE, RALPH A., JR.	UXO Tech III - UXO Safety Off.	10			
	UXO QC Spec				
	UXO Technician II				
	UXO Technician II				
Charles Welk	GMS, Inc	10			
Jerry Grose	GMS, Inc	10			
Brian Hecker	GMS, Inc	10			
Roark Smith	GMS, Inc	10			
Totals		50	0		
SCI/GFE EQUIPMENT UTILIZED					
ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON	
Ford F250 Pickup-Rental	SCI	659169018	None		
STIHL Weed Cutter	SCI	48870578	None		
EZ GO Motorized Cart	GMS, Inc	8997420	None		
EM 61 Coils	GMS, Inc	BRJ00-5	None		
EM 61 Console	GMS, Inc	011840-3	None		
Fisher Impulse	GMS, Inc	31079	None		
Schonstedt GA-52CX	GMS, Inc	208306	None		
Chevy Astro Van	GMS, Inc	4TFL725	None		
EXPOSURE DATA(includes subcontractors)		TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT		
Manhours worked onsite (including mob/demob)		50	354		
Vehicle mileage (to include POV for mob/demob)		65	465		
Lost-time due to on-the-job accidents		0	0		
IMPORTANT TELEPHONE CONVERSATIONS					
PERSON CALLING		TOPIC OF DISCUSSION			
SITE VISITORS					
NAME	ORGANIZATION	PURPOSE			
WEATHER CONDITIONS					
PRECIPITATION WITHIN LAST 24 HOURS: None	TEMPERATURE RANGE: 53 to 70		WEATHER CONDITIONS: Partly cloudy to mostly Sunny		
CUMULATIVE HOURS - DAYS LOST TO WEATHER: None					
VERBAL COMMUNICATIONS FROM CLIENT					

We will be required to do reacquisitions prior to our departure from this site (Demob). Reacquisitions to be done at a later date (August?) will need to be renegotiated.

CESPL Representative(s) Onsite Today: BJ Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD (to include donor materials)			
NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS
None			
PRODUCTION DATA			
TOTAL NUMBER OF GRIDS IN PROJECT: 52		NUMBER OF GRIDS GEO SURVEYED TODAY: 9	
IDENTITY OF GRIDS GEO SURVEYED TODAY:			
NUMBER OF GRIDS GEO SURVEYED TO DATE: 27.5		PERCENT COMPLETE: 53%	
NUMBER OF GRIDS QC'D TODAY:		NUMBER OF GRIDS QC'D TO DATE:	
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:		NUMBER OF GRIDS FAILED QC TO DATE:	
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:		NUMBER OF GRIDS PASS QA TO DATE:	
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:		NUMBER OF GRIDS FAILED QA TO DATE:	
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MANHOURS SPENT REWORKING GRIDS:			
NUMBER OF DIGS TODAY:		NUMBER OF DIGS TO DATE:	
NUMBER OF LIVE OE ITEMS TODAY:		NUMBER OF LIVE OE ITEMS TO DATE:	
NUMBER OF INERT OE ITEMS TODAY:		NUMBER OF INERT OE ITEMS TO DATE:	
NUMBER OF SMALL-ARMS TODAY:		NUMBER OF SMALL-ARMS TO DATE:	
POUNDS OF SCRAP TODAY:		POUNDS OF SCRAP TO DATE:	
GENERAL COMMENTS			
(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.			
Good Day today, GMS, Inc. well on track. Lot's of good data collected today. Also lot's of good work on police call of extraneous metal from site. Pulled about 75% of old fence posts ("T" Posts). Started stockpiling all trimmings/brush from grubbing operations.			

<b>QUALITY CONTROL AUDITS: See attached SCI Form(s) P-114</b>	
The following grids are ready for Government Acceptance Inspection:	N/A
The following grids were accepted today by the Government:	N/A
<b>SAFETY MEETINGS/INSPECTIONS: See attached SCI Form(s) P-101, P-102, P-125 as applicable</b>	
Tailgate Safety Meeting;	Inspections:
CERTIFICATION	
On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.	
(Signature) RALPH A. PARADINE, JR. (Typed Name)	Date: 28-Jan-03



DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES				DATE: 1-29-03 SerNo: 009	
CONTRACT DACA09-01-D-0005, TASK ORDER 1			PROJECT NAME: MISSION TRAILS		
USACE PROJECT NO: J09CA006703			EQUESTRIAN CENTER SCI PROJECT 2044		
PERSONNEL HOURS (includes subcontractors)					
Name	Position	Hours On-Site	Hours Absent	Misc.	
PARADINE, RALPH A., JR.	UXO Tech III - UXO Safety Off.	10			
	UXO QC Spec				
	UXO Technician II				
	UXO Technician II				
Charles Welk	GMS, Inc	10			
Jerry Grose	GMS, Inc	10			
Brian Hecker	GMS, Inc	10			
Roark Smith	GMS, Inc	10			
Totals		50	0		
SCI/GFE EQUIPMENT UTILIZED					
ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON	
Ford F250 Pickup-Rental	SCI	659169018	None		
STIHL Weed Cutter	SCI	48870578	None	Rental-Returned	
EZ GO Motorized Cart	GMS, Inc	8997420	None		
EM 61 Coils	GMS, Inc	BRJ00-5	None		
EM 61 Console	GMS, Inc	011840-3	None		
Fisher Impulse	GMS, Inc	31079	None		
Schonstedt GA-52CX	GMS, Inc	208306	None		
Chevy Astro Van	GMS, Inc	4TFL725	None		
EXPOSURE DATA(includes subcontractors)		TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT		
Manhours worked onsite (including mob/demob)		50	404		
Vehicle mileage (to include POV for mob/demob)		70	535		
Lost-time due to on-the-job accidents		0	0		
IMPORTANT TELEPHONE CONVERSATIONS					
PERSON CALLING		TOPIC OF DISCUSSION			
SITE VISITORS					
NAME	ORGANIZATION	PURPOSE			
WEATHER CONDITIONS					
PRECIPITATION WITHIN LAST 24 HOURS: None		TEMPERATURE RANGE: 53 to 68		WEATHER CONDITIONS: Partly cloudy to mostly clear	
CUMULATIVE HOURS - DAYS LOST TO WEATHER: None					
VERBAL COMMUNICATIONS FROM CLIENT					

CESPL Representative(s) Onsite Today: BJ Allen

**EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD**

(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS
None			

**PRODUCTION DATA**

TOTAL NUMBER OF GRIDS IN PROJECT: 52	NUMBER OF GRIDS GEO SURVEYED TODAY: 9
IDENTITY OF GRIDS GEO SURVEYED TODAY:	
NUMBER OF GRIDS GEO SURVEYED TO DATE: 36.5	PERCENT COMPLETE: 70%
NUMBER OF GRIDS QC'D TODAY:	NUMBER OF GRIDS QC'D TO DATE:
IDENTITY OF GRIDS QC'D TODAY:	
NUMBER OF GRIDS FAILED QC TODAY:	NUMBER OF GRIDS FAILED QC TO DATE:
IDENTITY OF GRIDS WHICH FAILED QC TODAY:	
NUMBER OF GRIDS PASS QA TODAY:	NUMBER OF GRIDS PASS QA TO DATE:
IDENTITY OF GRIDS WHICH PASS QA TODAY:	
NUMBER OF GRIDS FAILED QA TODAY:	NUMBER OF GRIDS FAILED QA TO DATE:
IDENTITY OF GRIDS WHICH FAILED QA TODAY:	
MANHOURS SPENT REWORKING GRIDS:	
NUMBER OF DIGS TODAY:	NUMBER OF DIGS TO DATE:
NUMBER OF LIVE OE ITEMS TODAY:	NUMBER OF LIVE OE ITEMS TO DATE:
NUMBER OF INERT OE ITEMS TODAY:	NUMBER OF INERT OE ITEMS TO DATE:
NUMBER OF SMALL-ARMS TODAY:	NUMBER OF SMALL-ARMS TO DATE:
POUNDS OF SCRAP TODAY: 650 lbs	POUNDS OF SCRAP TO DATE: 800

**GENERAL COMMENTS**

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

Good Day! GMS, Inc. still well on track. About 90% complete on pulling "T" posts and policing up old barbed wire. Staged all old metal "T" posts and barbed wire, along with all old metal, near gate in hidden area per instructions from USACE Representative.

**QUALITY CONTROL AUDITS: See attached SCI Form(s) P-114**

The following grids are ready for Government Acceptance Inspection: N/A

The following grids were accepted today by the Government: N/A

**SAFETY MEETINGS/INSPECTIONS: See attached SCI Form(s) P-101, P-102, P-125 as applicable**

Tailgate Safety Meeting; Inspections: Observed Geophysics Data Survey 1.5 hrs

**CERTIFICATION**

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) RALPH A. PARADINE, JR.

(Typed Name)

Date: 29-Jan-03

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES				DATE: 1-30-03 SerNo: 010	
CONTRACT DACA09-01-D-0005, TASK ORDER 1			PROJECT NAME: MISSION TRAILS		
USACE PROJECT NO: J09CA006703			EQUESTRIAN CENTER SCI PROJECT 2044		
PERSONNEL HOURS (includes subcontractors)					
Name	Position	Hours On-Site	Hours Absent	Misc.	
PARADINE, RALPH A., JR.	UXO Tech III - UXO Safety Off.	10			
	UXO QC Spec				
	UXO Technician II				
	UXO Technician II				
Charles Welk	GMS, Inc	10			
Jerry Grose	GMS, Inc	10			
Brian Hecker	GMS, Inc	10			
Roark Smith	GMS, Inc	10			
Totals		50	0		
SCI/GFE EQUIPMENT UTILIZED					
ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON	
Ford F250 Pickup-Rental	SCI	659169018	None		
EZ GO Motorized Cart	GMS, Inc	8997420	None		
EM 61 Coils	GMS, Inc	BRJ00-5	None		
EM 61 Console	GMS, Inc	011840-3	None		
Fisher Impulse	GMS, Inc	31079	None		
Schonstedt GA-52CX	GMS, Inc	208306	None		
Chevy Astro Van	GMS, Inc	4TFL725	None		
EXPOSURE DATA(includes subcontractors)		TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT		
Manhours worked onsite (including mob/demob)		50	454		
Vehicle mileage (to include POV for mob/demob)		70	605		
Lost-time due to on-the-job accidents		0	0		
IMPORTANT TELEPHONE CONVERSATIONS					
PERSON CALLING		TOPIC OF DISCUSSION			
SITE VISITORS					
NAME		ORGANIZATION	PURPOSE		
WEATHER CONDITIONS					
PRECIPITATION WITHIN LAST 24 HOURS: None		TEMPERATURE RANGE: 53 to 75		WEATHER CONDITIONS: Foggy AM then Clear & Sunny	
CUMULATIVE HOURS - DAYS LOST TO WEATHER: None					
VERBAL COMMUNICATIONS FROM CLIENT					
CESPL Representative(s) Onsite Today: BJ Allen					

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD (to include donor materials)			
NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS
None			
PRODUCTION DATA			
TOTAL NUMBER OF GRIDS IN PROJECT: 52 - 2 no go = 50 now		NUMBER OF GRIDS GEO SURVEYED TODAY: 8.5	
IDENTITY OF GRIDS GEO SURVEYED TODAY:			
NUMBER OF GRIDS GEO SURVEYED TO DATE: 45		PERCENT COMPLETE: 90%	
NUMBER OF GRIDS QC'D TODAY:		NUMBER OF GRIDS QC'D TO DATE:	
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:		NUMBER OF GRIDS FAILED QC TO DATE:	
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:		NUMBER OF GRIDS PASS QA TO DATE:	
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:		NUMBER OF GRIDS FAILED QA TO DATE:	
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MANHOURS SPENT REWORKING GRIDS:			
NUMBER OF DIGS TODAY:		NUMBER OF DIGS TO DATE:	
NUMBER OF LIVE OE ITEMS TODAY:		NUMBER OF LIVE OE ITEMS TO DATE:	
NUMBER OF INERT OE ITEMS TODAY:		NUMBER OF INERT OE ITEMS TO DATE:	
NUMBER OF SMALL-ARMS TODAY:		NUMBER OF SMALL-ARMS TO DATE:	
POUNDS OF SCRAP TODAY: 175 lbs		POUNDS OF SCRAP TO DATE: 975 lbs	
GENERAL COMMENTS			
<p>(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.</p> <p>Good day, a little hot, but considering most of the rest of the country, guess it's better not to complain. About 98% complete on pulling "T" posts and policing up the extraneous metal that was laying around the site. Staged all metal and "T" posts, barbed wire, etc. near entry gate. GMS, Inc. well on track toward completion of data collection. Finished with all the data collection that can be done with towed array. Switched over to hand pulled array this afternoon and will continue with that setup tomorrow. Looks like Monday we will commence reacquiring targets.</p>			
QUALITY CONTROL AUDITS: See attached SCI Form(s) P-114			
The following grids are ready for Government Acceptance Inspection:		N/A	
The following grids were accepted today by the Government:		N/A	
SAFETY MEETINGS/INSPECTIONS: See attached SCI Form(s) P-101, P-102, P-125 as applicable			
Tailgate Safety Meeting;		Inspections: Observed approximately 2.5 hrs of data survey today.	
CERTIFICATION			
<p>On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.</p>			
(Signature) RALPH A. PARADINE, JR.		Date: 30-Jan-03	
(Typed Name)			

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES				DATE: 1-31-03 SerNo: 011	
CONTRACT DACA09-01-D-0005, TASK ORDER 1			PROJECT NAME: MISSION TRAILS		
USACE PROJECT NO: J09CA006703			EQUESTRIAN CENTER SCI PROJECT 2044		
PERSONNEL HOURS (includes subcontractors)					
Name	Position	Hours On-Site	Hours Absent	Misc.	
PARADINE, RALPH A., JR.	UXO Tech III - UXO Safety Off.	10			
	UXO QC Spec				
	UXO Technician II				
	UXO Technician II				
Charles Welk	GMS, Inc	10			
Jerry Grose	GMS, Inc	10			
Brian Hecker	GMS, Inc	10			
Roark Smith	GMS, Inc	10			
Totals		50	0		
SCI/GFE EQUIPMENT UTILIZED					
ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON	
Ford F250 Pickup-Rental	SCI	659169018	None		
EZ GO Motorized Cart	GMS, Inc	8997420	None		
EM 61 Coils	GMS, Inc	BRJ00-5	None		
EM 61 Console	GMS, Inc	011840-3	None		
Fisher Impulse	GMS, Inc	31079	None		
Schonstedt GA-52CX	GMS, Inc	208306	None		
Chevy Astro Van	GMS, Inc	4TFL725	None		
EXPOSURE DATA(includes subcontractors)		TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT		
Manhours worked onsite (including mob/demob)		50	504		
Vehicle mileage (to include POV for mob/demob)		60	665		
Lost-time due to on-the-job accidents		0	0		
IMPORTANT TELEPHONE CONVERSATIONS					
PERSON CALLING		TOPIC OF DISCUSSION			
SITE VISITORS					
NAME	ORGANIZATION	PURPOSE			
John Yates	LA Dist. USACE	Site Visit with BJ Allen			
Tom Kirkpatrick	LA Dist. USACE	Site Visit with BJ Allen			
JD Brigance	Navy Facilities Engineering Cmd	Conference with Chuck Welk			
Jason Sturm	Navy Facilities Engineering Cmd	Conference with Chuck Welk			
WEATHER CONDITIONS					
PRECIPITATION WITHIN LAST 24 HOURS:	None	TEMPERATURE RANGE:	WEATHER CONDITIONS:		
		55 to 75	Clear and Sunny		
CUMULATIVE HOURS - DAYS LOST TO WEATHER: None					
VERBAL COMMUNICATIONS FROM CLIENT					
BJ Allen passed the word that he needs to speak with Leo Carden in reference to the amount of costs that are related to excavation and reacquisition. On a percentage basis of this cost, what					

is the percentage related to excavation.

CESPL Representative(s) Onsite Today: BJ Allen

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD (to include donor materials)			
NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS
None			
PRODUCTION DATA			
TOTAL NUMBER OF GRIDS IN PROJECT: 50		NUMBER OF GRIDS GEO SURVEYED TODAY: 3	
IDENTITY OF GRIDS GEO SURVEYED TODAY:			
NUMBER OF GRIDS GEO SURVEYED TO DATE: 48		PERCENT COMPLETE: 96%	
NUMBER OF GRIDS QC'D TODAY:		NUMBER OF GRIDS QC'D TO DATE:	
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:		NUMBER OF GRIDS FAILED QC TO DATE:	
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:		NUMBER OF GRIDS PASS QA TO DATE:	
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:		NUMBER OF GRIDS FAILED QA TO DATE:	
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MANHOURS SPENT REWORKING GRIDS:			
NUMBER OF DIGS TODAY:		NUMBER OF DIGS TO DATE:	
NUMBER OF LIVE OE ITEMS TODAY:		NUMBER OF LIVE OE ITEMS TO DATE:	
NUMBER OF INERT OE ITEMS TODAY:		NUMBER OF INERT OE ITEMS TO DATE:	
NUMBER OF SMALL-ARMS TODAY:		NUMBER OF SMALL-ARMS TO DATE:	
POUNDS OF SCRAP TODAY: 155 lbs		POUNDS OF SCRAP TO DATE: 1130 lbs	
GENERAL COMMENTS			
(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.			
Good Day today. 100% complete on pulling "T" posts and policing up the extraneous metal that was laying around the site. Staged all metal and "T" posts, barbed wire, etc. near entry gate. There are a few "T" posts and some barbed wire that cannot be pulled at this time. GMS, Inc. well on track toward completion of data collection. Most of the day today was spent collecting data in areas that were inaccessible with towed array or were gaps (holidays) in the data collected to date. In addition, took load of green waste (bush trimmings) to the Sycamore landfill.			

<b>QUALITY CONTROL AUDITS: See attached SCI Form(s) P-114</b>	
The following grids are ready for Government Acceptance Inspection:	N/A
The following grids were accepted today by the Government:	N/A
<b>SAFETY MEETINGS/INSPECTIONS: See attached SCI Form(s) P-101, P-102, P-125 as applicable</b>	
Tailgate Safety Meeting;	Inspections: Observed approximately 2.5 hrs of data survey today.
<b>CERTIFICATION</b>	
On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.	
(Signature) RALPH A. PARADINE, JR. (Typed Name)	Date: 31-Jan-03

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES				DATE: 2-01/02-03 SerNo: 012	
CONTRACT DACA09-01-D-0005, TASK ORDER 1			PROJECT NAME: MISSION TRAILS		
USACE PROJECT NO: J09CA006703			EQUESTRIAN CENTER SCI PROJECT 2044		
PERSONNEL HOURS (includes subcontractors)					
Name	Position	Hours On-Site	Hours Absent	Misc.	
PARADINE, RALPH A., JR.	UXO Tech III - UXO Safety Off.	0			
	UXO QC Spec				
	UXO Technician II				
	UXO Technician II				
Charles Welk	GMS, Inc	0			
Jerry Grose	GMS, Inc	0			
Brian Hecker	GMS, Inc	0			
Roark Smith	GMS, Inc	0			
Totals		0	0		
SCI/GFE EQUIPMENT UTILIZED					
ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON	
Ford F250 Pickup-Rental	SCI	659169018	None		
EZ GO Motorized Cart	GMS, Inc	8997420	None		
EM 61 Coils	GMS, Inc	BRJ00-5	None		
EM 61 Console	GMS, Inc	011840-3	None		
Fisher Impulse	GMS, Inc	31079	None		
Schonstedt GA-52CX	GMS, Inc	208306	None		
Chevy Astro Van	GMS, Inc	4TFL725	None		
EXPOSURE DATA(includes subcontractors)		TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT		
Manhours worked onsite (including mob/demob)		0	454		
Vehicle mileage (to include POV for mob/demob)		0	605		
Lost-time due to on-the-job accidents		0	0		
IMPORTANT TELEPHONE CONVERSATIONS					
PERSON CALLING		TOPIC OF DISCUSSION			
SITE VISITORS					
NAME	ORGANIZATION	PURPOSE			
WEATHER CONDITIONS					
PRECIPITATION WITHIN LAST 24 HOURS:	None	TEMPERATURE RANGE:	WEATHER CONDITIONS:		
		53 to 75	Pcloudy		
CUMULATIVE HOURS - DAYS LOST TO WEATHER: None					
VERBAL COMMUNICATIONS FROM CLIENT					



CESPL Representative(s) Onsite Today: N/A

**EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD**

(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS
None			

**PRODUCTION DATA**

TOTAL NUMBER OF GRIDS IN PROJECT: 50	NUMBER OF GRIDS GEO SURVEYED TODAY: 0
IDENTITY OF GRIDS GEO SURVEYED TODAY:	
NUMBER OF GRIDS GEO SURVEYED TO DATE: 48	PERCENT COMPLETE: 98%
NUMBER OF GRIDS QC'D TODAY:	NUMBER OF GRIDS QC'D TO DATE:
IDENTITY OF GRIDS QC'D TODAY:	
NUMBER OF GRIDS FAILED QC TODAY:	NUMBER OF GRIDS FAILED QC TO DATE:
IDENTITY OF GRIDS WHICH FAILED QC TODAY:	
NUMBER OF GRIDS PASS QA TODAY:	NUMBER OF GRIDS PASS QA TO DATE:
IDENTITY OF GRIDS WHICH PASS QA TODAY:	
NUMBER OF GRIDS FAILED QA TODAY:	NUMBER OF GRIDS FAILED QA TO DATE:
IDENTITY OF GRIDS WHICH FAILED QA TODAY:	
MANHOURS SPENT REWORKING GRIDS:	
NUMBER OF DIGS TODAY:	NUMBER OF DIGS TO DATE:
NUMBER OF LIVE OE ITEMS TODAY:	NUMBER OF LIVE OE ITEMS TO DATE:
NUMBER OF INERT OE ITEMS TODAY:	NUMBER OF INERT OE ITEMS TO DATE:
NUMBER OF SMALL-ARMS TODAY:	NUMBER OF SMALL-ARMS TO DATE:
POUNDS OF SCRAP TODAY: 175 lbs	POUNDS OF SCRAP TO DATE: 975 lbs

**GENERAL COMMENTS**

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

Weekend Report--No work on site.

**QUALITY CONTROL AUDITS: See attached SCI Form(s) P-114**

The following grids are ready for Government Acceptance Inspection: N/A

The following grids were accepted today by the Government: N/A

**SAFETY MEETINGS/INSPECTIONS: See attached SCI Form(s) P-101, P-102, P-125 as applicable**

Tailgate Safety Meeting; Inspections:

**CERTIFICATION**

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) RALPH A. PARADINE, JR.

(Typed Name)

Date: 02-01/02-03

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES				DATE: 3-Feb-03 SerNo: 013	
CONTRACT DACA09-01-D-0005, TASK ORDER 1			PROJECT NAME: MISSION TRAILS		
USACE PROJECT NO: J09CA006703			EQUESTRIAN CENTER SCI PROJECT 2044		
PERSONNEL HOURS (includes subcontractors)					
Name	Position	Hours On-Site	Hours Absent	Misc.	
PARADINE, RALPH A., JR.	UXO Tech III - UXO Safety Off.	10			
	UXO QC Spec				
	UXO Technician II				
	UXO Technician II				
Charles Welk	GMS, Inc	10			
Chris Meyer	GMS, Inc	10			
Jerry Grose	GMS, Inc	10			
Warren Ogden	GMS, Inc	10			
Totals		50	0		
SCI/GFE EQUIPMENT UTILIZED					
ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON	
Ford F250 Pickup-Rental	SCI	659169018	None		
EZ GO Motorized Cart	GMS, Inc	8997420	None		
EM 61 Coils	GMS, Inc	BRJ00-5	None		
EM 61 Console	GMS, Inc	011840-3	1.5 Hrs	Cable Repairs	
Fisher Impulse	GMS, Inc	31079	None		
Schonstedt GA-52CX	GMS, Inc	208306	None		
Chevy Astro Van	GMS, Inc	4TFL725	None		
EXPOSURE DATA(includes subcontractors)		TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT		
Manhours worked onsite (including mob/demob)		50	504		
Vehicle mileage (to include POV for mob/demob)		60	665		
Lost-time due to on-the-job accidents		0	0		
IMPORTANT TELEPHONE CONVERSATIONS					
PERSON CALLING		TOPIC OF DISCUSSION			
SITE VISITORS					
NAME	ORGANIZATION	PURPOSE			
WEATHER CONDITIONS					
PRECIPITATION WITHIN LAST 24 HOURS: None		TEMPERATURE RANGE: 46 to 72		WEATHER CONDITIONS: Partly Cloudy	
CUMULATIVE HOURS - DAYS LOST TO WEATHER: None					
VERBAL COMMUNICATIONS FROM CLIENT					

CESPL Representative(s) Onsite Today: None

**EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD**

(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS
None			

**PRODUCTION DATA**

TOTAL NUMBER OF GRIDS IN PROJECT: 50	NUMBER OF GRIDS GEO SURVEYED TODAY: 1
IDENTITY OF GRIDS GEO SURVEYED TODAY:	
NUMBER OF GRIDS GEO SURVEYED TO DATE: 49	PERCENT COMPLETE: 98%
NUMBER OF GRIDS QC'D TODAY:	NUMBER OF GRIDS QC'D TO DATE:
IDENTITY OF GRIDS QC'D TODAY:	
NUMBER OF GRIDS FAILED QC TODAY:	NUMBER OF GRIDS FAILED QC TO DATE:
IDENTITY OF GRIDS WHICH FAILED QC TODAY:	
NUMBER OF GRIDS PASS QA TODAY:	NUMBER OF GRIDS PASS QA TO DATE:
IDENTITY OF GRIDS WHICH PASS QA TODAY:	
NUMBER OF GRIDS FAILED QA TODAY:	NUMBER OF GRIDS FAILED QA TO DATE:
IDENTITY OF GRIDS WHICH FAILED QA TODAY:	
MANHOURS SPENT REWORKING GRIDS:	
NUMBER OF DIGS TODAY:	NUMBER OF DIGS TO DATE:
NUMBER OF LIVE OE ITEMS TODAY:	NUMBER OF LIVE OE ITEMS TO DATE:
NUMBER OF INERT OE ITEMS TODAY:	NUMBER OF INERT OE ITEMS TO DATE:
NUMBER OF SMALL-ARMS TODAY:	NUMBER OF SMALL-ARMS TO DATE:
POUNDS OF SCRAP TODAY:	POUNDS OF SCRAP TO DATE: 1130 lbs

**GENERAL COMMENTS**

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

Slow day today, working the Northeast side of the grid with the hand-towed array. Very slow going due to rough terrain and somewhat steep conditions. Had a problem with a bad inter-connect cable late in the day, lost about 1.5 hours of data collection. Working also on "holidays", areas where data collection was not 100% covered on initial passes.

**QUALITY CONTROL AUDITS: See attached SCI Form(s) P-114**

The following grids are ready for Government Acceptance Inspection: N/A

The following grids were accepted today by the Government: N/A

**SAFETY MEETINGS/INSPECTIONS: See attached SCI Form(s) P-101, P-102, P-125 as applicable**

Tailgate Safety Meeting; Inspections: Observed approximately 3.5 hrs of data survey today.

**CERTIFICATION**

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) RALPH A. PARADINE, JR.

(Typed Name)

Date: 3-Feb-03

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES				DATE: 4-Feb-03 SerNo: 014	
CONTRACT DACA09-01-D-0005, TASK ORDER 1			PROJECT NAME: MISSION TRAILS		
USACE PROJECT NO: J09CA006703			EQUESTRIAN CENTER SCI PROJECT 2044		
PERSONNEL HOURS (includes subcontractors)					
Name	Position	Hours On-Site	Hours Absent	Misc.	
PARADINE, RALPH A., JR.	UXO Tech III - UXO Safety Off.	10			
	UXO QC Spec				
	UXO Technician II				
	UXO Technician II				
Jerry Grose	GMS, Inc	10			
Warren Ogden	GMS, Inc	10			
Chris Meyer	GMS, Inc	10			
Totals		40	0		
SCI/GFE EQUIPMENT UTILIZED					
ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON	
Ford F250 Pickup	SCI	659169018	None		
EZ GO Motorized Cart	GMS, Inc	8997420	None	Rental--Returned	
EM 61 Coils	GMS, Inc	BRJ00-5	None		
EM 61 Console	GMS, Inc	011840-3	None		
Fisher Impulse	GMS, Inc	31079	None		
Schonstedt GA-52CX	GMS, Inc	208306	None		
Chevy Astro Van	GMS, Inc	4TFL725	None		
Chevy Astro Van	GMS, Inc	4ZLP353	None		
Total Station Survey Instrument	GMS, Inc	Set S115	None		
EXPOSURE DATA(includes subcontractors)		TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT		
Manhours worked onsite (including mob/demob)		40	494		
Vehicle mileage (to include POV for mob/demob)		60	665		
Lost-time due to on-the-job accidents		0	0		
IMPORTANT TELEPHONE CONVERSATIONS					
PERSON CALLING		TOPIC OF DISCUSSION			
BJ Allen; USACE, LA DISTR		Check-in to ascertain job status			
Leo Carden; SCI UXO/OE Svcs		Clarification of orders from client			
SITE VISITORS					
NAME	ORGANIZATION	PURPOSE			
None					
WEATHER CONDITIONS					
PRECIPITATION WITHIN LAST 24 HOURS:	None	TEMPERATURE RANGE: 46 to 70	WEATHER CONDITIONS: Partly cloudy		
CUMULATIVE HOURS - DAYS LOST TO WEATHER: None					
VERBAL COMMUNICATIONS FROM CLIENT					

CESPL Representative(s) Onsite Today:

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD (to include donor materials)			
NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS
None			
PRODUCTION DATA			
TOTAL NUMBER OF GRIDS IN PROJECT: 50		NUMBER OF GRIDS GEO SURVEYED TODAY: 1	
IDENTITY OF GRIDS GEO SURVEYED TODAY:			
NUMBER OF GRIDS GEO SURVEYED TO DATE: 50		PERCENT COMPLETE: 100%	
NUMBER OF GRIDS QC'D TODAY:		NUMBER OF GRIDS QC'D TO DATE:	
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:		NUMBER OF GRIDS FAILED QC TO DATE:	
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:		NUMBER OF GRIDS PASS QA TO DATE:	
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:		NUMBER OF GRIDS FAILED QA TO DATE:	
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MANHOURS SPENT REWORKING GRIDS:			
NUMBER OF DIGS TODAY:		NUMBER OF DIGS TO DATE:	
NUMBER OF LIVE OE ITEMS TODAY:		NUMBER OF LIVE OE ITEMS TO DATE:	
NUMBER OF INERT OE ITEMS TODAY:		NUMBER OF INERT OE ITEMS TO DATE:	
NUMBER OF SMALL-ARMS TODAY:		NUMBER OF SMALL-ARMS TO DATE:	
POUNDS OF SCRAP TODAY: lbs		POUNDS OF SCRAP TO DATE: 1130 lbs	
GENERAL COMMENTS			
(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.			
Good day today, completed Geophysics on all grids and commenced reacquisition. Completed reacquisition on approximately 100 targets (anomalies). Data received so far has been very accurate, most distances from GPS coordinate to actual target is approximately 6 inches. Many of the reacquisitions have been right on the money. The maximum distance has been approximately 18 inches. On all reacquisitions today, we only had one false positive.			

<b>QUALITY CONTROL AUDITS: See attached SCI Form(s) P-114</b>	
The following grids are ready for Government Acceptance Inspection:	N/A
The following grids were accepted today by the Government:	N/A
<b>SAFETY MEETINGS/INSPECTIONS: See attached SCI Form(s) P-101, P-102, P-125 as applicable</b>	
Tailgate Safety Meeting;	Inspections: None today
CERTIFICATION	
On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.	
(Signature) RALPH A. PARADINE, JR. (Typed Name)	Date: 4-Feb-03

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES				DATE: 5-Feb-03 SerNo: 015	
CONTRACT DACA09-01-D-0005, TASK ORDER 1			PROJECT NAME: MISSION TRAILS		
USACE PROJECT NO: J09CA006703			EQUESTRIAN CENTER SCI PROJECT 2044		
PERSONNEL HOURS (includes subcontractors)					
Name	Position	Hours On-Site	Hours Absent	Misc.	
PARADINE, RALPH A., JR.	UXO Tech III - UXO Safety Off.	10			
	UXO QC Spec				
	UXO Technician II				
	UXO Technician II				
Chris Meyer	GMS, Inc	10			
Jerry Grose	GMS, Inc	10			
Warren Ogden	GMS, Inc	10			
Totals		40	0		
SCI/GFE EQUIPMENT UTILIZED					
ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON	
Ford F250 Pickup-Rental	SCI	659169018	None		
EM 61 Coils	GMS, Inc	BRJ00-5	None		
EM 61 Console	GMS, Inc	011840-3	None		
Fisher Impulse	GMS, Inc	31079	None		
Schonstedt GA-52CX	GMS, Inc	208306	None		
Chevy Astro Van	GMS, Inc	4TFL725	None		
Chevy Astro Van	GMS, Inc	4ZLP353	None		
Total Station Survey Instrument	GMS, Inc	Set S115	None		
EXPOSURE DATA(includes subcontractors)		TOTAL FOR THIS DATE		TOTAL TO DATE FROM START OF PROJECT	
Manhours worked onsite (including mob/demob)		40		534	
Vehicle mileage (to include POV for mob/demob)		65		730	
Lost-time due to on-the-job accidents		0		0	
IMPORTANT TELEPHONE CONVERSATIONS					
PERSON CALLING		TOPIC OF DISCUSSION			
SITE VISITORS					
NAME		ORGANIZATION		PURPOSE	
WEATHER CONDITIONS					
PRECIPITATION WITHIN LAST 24 HOURS: None		TEMPERATURE RANGE: 46 to 72		WEATHER CONDITIONS: Partly Cloudy to Mostly Sunny	
CUMULATIVE HOURS - DAYS LOST TO WEATHER: None					
VERBAL COMMUNICATIONS FROM CLIENT					
CESPL Representative(s) Onsite Today: BJ Allen & John Mouer					
EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD (to include donor materials)					
NOMENCLATURE & CONDITION		LOCATION		DISPOSITION	
None					

<b>PRODUCTION DATA</b>			
TOTAL NUMBER OF ANOMALIES IN PROJECT: 500 (TO ID)		NUMBER OF ANOMALIES SURVEYED TODAY: 100	
IDENTITY OF GRIDS GEO SURVEYED TODAY:			
NUMBER OF ANOMALIES SURVEYED TO DATE: APPROX 200		PERCENT COMPLETE: 40%	
NUMBER OF GRIDS QC'D TODAY:		NUMBER OF GRIDS QC'D TO DATE:	
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:		NUMBER OF GRIDS FAILED QC TO DATE:	
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:		NUMBER OF GRIDS PASS QA TO DATE:	
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:		NUMBER OF GRIDS FAILED QA TO DATE:	
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MANHOURS SPENT REWORKING GRIDS:			
NUMBER OF DIGS TODAY:		NUMBER OF DIGS TO DATE:	
NUMBER OF LIVE OE ITEMS TODAY:		NUMBER OF LIVE OE ITEMS TO DATE:	
NUMBER OF INERT OE ITEMS TODAY:		NUMBER OF INERT OE ITEMS TO DATE:	
NUMBER OF SMALL-ARMS TODAY:		NUMBER OF SMALL-ARMS TO DATE:	
POUNDS OF SCRAP TODAY: 0 lbs		POUNDS OF SCRAP TO DATE: 1130 lbs	
<b>GENERAL COMMENTS</b>			
(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.			
Fair day today, we had to redo some data collection on Northeast side of site due to data being corrupted. We then commenced target (anomaly) reacquisition. We started out good, then had to suspend operations for awhile due to a PDOP spike. Most reacquisitions, like yesterday, were pretty much right on the money with most being within 8 to 12 inches. A few were a little more than that, but still relatively close. The data we are getting from GMS, Inc. is very good. We had BJ Allen on site today which was a pleasant surprise, we did not expect him on site until tomorrow. We also had John Mouer, the Corps Biologist, on site. We cleaned up the remainder of the green waste (brush clippings) on site and took 4 loads to the Sycamore Landfill. The landfill again waived the \$20.00 per load fee.			

<b>QUALITY CONTROL AUDITS: See attached SCI Form(s) P-114</b>	
The following grids are ready for Government Acceptance Inspection:	N/A
The following grids were accepted today by the Government:	N/A
<b>SAFETY MEETINGS/INSPECTIONS: See attached SCI Form(s) P-101, P-102, P-125 as applicable</b>	
Tailgate Safety Meeting;	Inspections:
<b>CERTIFICATION</b>	
On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.	
(Signature) RALPH A. PARADINE, JR. (Typed Name)	Date: 5-Feb-03

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES				DATE: 4-Feb-03 SerNo: 014	
CONTRACT DACA09-01-D-0005, TASK ORDER 1			PROJECT NAME: MISSION TRAILS		
USACE PROJECT NO: J09CA006703			EQUESTRIAN CENTER SCI PROJECT 2044		
PERSONNEL HOURS (includes subcontractors)					
Name	Position	Hours On-Site	Hours Absent	Misc.	
PARADINE, RALPH A., JR.	UXO Tech III - UXO Safety Off.	10			
	UXO QC Spec				
	UXO Technician II				
	UXO Technician II				
Jerry Grose	GMS, Inc	10			
Warren Ogden	GMS, Inc	10			
Chris Meyer	GMS, Inc	10			
Totals		40	0		
SCI/GFE EQUIPMENT UTILIZED					
ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON	
Ford F250 Pickup	SCI	659169018	None		
EZ GO Motorized Cart	GMS, Inc	8997420	None	Rental--Returned	
EM 61 Coils	GMS, Inc	BRJ00-5	None		
EM 61 Console	GMS, Inc	011840-3	None		
Fisher Impulse	GMS, Inc	31079	None		
Schonstedt GA-52CX	GMS, Inc	208306	None		
Chevy Astro Van	GMS, Inc	4TFL725	None		
Chevy Astro Van	GMS, Inc	4ZLP353	None		
Total Station Survey Instrument	GMS, Inc	Set S115	None		
EXPOSURE DATA(includes subcontractors)		TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT		
Manhours worked onsite (including mob/demob)		40	494		
Vehicle mileage (to include POV for mob/demob)		60	665		
Lost-time due to on-the-job accidents		0	0		
IMPORTANT TELEPHONE CONVERSATIONS					
PERSON CALLING		TOPIC OF DISCUSSION			
BJ Allen; USACE, LA DISTR		Check-in to ascertain job status			
Leo Carden; SCI UXO/OE Svcs		Clarification of orders from client			
SITE VISITORS					
NAME	ORGANIZATION	PURPOSE			
None					
WEATHER CONDITIONS					
PRECIPITATION WITHIN LAST 24 HOURS:	None	TEMPERATURE RANGE: 46 to 70	WEATHER CONDITIONS: Partly cloudy		
CUMULATIVE HOURS - DAYS LOST TO WEATHER: None					
VERBAL COMMUNICATIONS FROM CLIENT					



CESPL Representative(s) Onsite Today:

EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD (to include donor materials)			
NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS
None			
PRODUCTION DATA			
TOTAL NUMBER OF GRIDS IN PROJECT: 50		NUMBER OF GRIDS GEO SURVEYED TODAY: 1	
IDENTITY OF GRIDS GEO SURVEYED TODAY:			
NUMBER OF GRIDS GEO SURVEYED TO DATE: 50		PERCENT COMPLETE: 100%	
NUMBER OF GRIDS QC'D TODAY:		NUMBER OF GRIDS QC'D TO DATE:	
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:		NUMBER OF GRIDS FAILED QC TO DATE:	
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:		NUMBER OF GRIDS PASS QA TO DATE:	
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:		NUMBER OF GRIDS FAILED QA TO DATE:	
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MANHOURS SPENT REWORKING GRIDS:			
NUMBER OF DIGS TODAY:		NUMBER OF DIGS TO DATE:	
NUMBER OF LIVE OE ITEMS TODAY:		NUMBER OF LIVE OE ITEMS TO DATE:	
NUMBER OF INERT OE ITEMS TODAY:		NUMBER OF INERT OE ITEMS TO DATE:	
NUMBER OF SMALL-ARMS TODAY:		NUMBER OF SMALL-ARMS TO DATE:	
POUNDS OF SCRAP TODAY: lbs		POUNDS OF SCRAP TO DATE: 1130 lbs	
GENERAL COMMENTS			
<p>(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.</p> <p>Good day today, completed Geophysics on all grids and commenced reacquisition. Completed reacquisition on approximately 100 targets (anomalies). Data received so far has been very accurate, most distances from GPS coordinate to actual target is approximately 6 inches. Many of the reacquisitions have been right on the money. The maximum distance has been approximately 18 inches. On all reacquisitions today, we only had one false positive.</p>			

<b>QUALITY CONTROL AUDITS: See attached SCI Form(s) P-114</b>	
The following grids are ready for Government Acceptance Inspection:	N/A
The following grids were accepted today by the Government:	N/A
<b>SAFETY MEETINGS/INSPECTIONS: See attached SCI Form(s) P-101, P-102, P-125 as applicable</b>	
Tailgate Safety Meeting;	Inspections: None today
CERTIFICATION	
<p>On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.</p>	
<p>(Signature) RALPH A. PARADINE, JR.</p> <p>(Typed Name)</p>	<p>Date: 4-Feb-03</p>

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES				DATE: 6-Feb-03 SerNo: 016	
CONTRACT DACA09-01-D-0005, TASK ORDER 1			PROJECT NAME: MISSION TRAILS		
USACE PROJECT NO: J09CA006703			EQUESTRIAN CENTER SCI PROJECT 2044		
PERSONNEL HOURS (includes subcontractors)					
Name	Position	Hours On-Site	Hours Absent	Misc.	
PARADINE, RALPH A., JR.	UXO Tech III - UXO Safety Off.	11			
	UXO QC Spec				
	UXO Technician II				
	UXO Technician II				
Chris Meyer	GMS, Inc	11			
Jerry Grose	GMS, Inc	11			
Warren Ogden	GMS, Inc	11			
Totals		44	0		
SCI/GFE EQUIPMENT UTILIZED					
ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON	
Ford F250 Pickup-Rental	SCI	659169018	None		
EM 61 Coils	GMS, Inc	BRJ00-5	None		
EM 61 Console	GMS, Inc	011840-3	None		
Fisher Impulse	GMS, Inc	31079	None		
Schonstedt GA-52CX	GMS, Inc	208306	None		
Chevy Astro Van	GMS, Inc	4TFL725	None		
Chevy Astro Van	GMS, Inc	4ZLP353	None		
Total Station Survey Instrument	GMS, Inc	Set S115	None		
EXPOSURE DATA(includes subcontractors)		TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT		
Manhours worked onsite (including mob/demob)		44	578		
Vehicle mileage (to include POV for mob/demob)		60	790		
Lost-time due to on-the-job accidents		0	0		
IMPORTANT TELEPHONE CONVERSATIONS					
PERSON CALLING		TOPIC OF DISCUSSION			
SITE VISITORS					
NAME		ORGANIZATION	PURPOSE		
WEATHER CONDITIONS					
PRECIPITATION WITHIN LAST 24 HOURS: None		TEMPERATURE RANGE: 42 to 70		WEATHER CONDITIONS: Partly Cloudy to Mostly Sunny	
CUMULATIVE HOURS - DAYS LOST TO WEATHER: None					
VERBAL COMMUNICATIONS FROM CLIENT					
CESPL Representative(s) Onsite Today: BJ Allen					
EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD					

(to include donor materials)			
NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS
None			
PRODUCTION DATA			
TOTAL NUMBER OF ANOMALIES IN PROJECT: 500 (TO ID)		NUMBER OF ANOMALIES SURVEYED TODAY: 150	
IDENTITY OF GRIDS GEO SURVEYED TODAY:			
NUMBER OF ANOMALIES SURVEYED TO DATE: APPROX 350		PERCENT COMPLETE: 70%	
NUMBER OF GRIDS QC'D TODAY:		NUMBER OF GRIDS QC'D TO DATE:	
IDENTITY OF GRIDS QC'D TODAY:			
NUMBER OF GRIDS FAILED QC TODAY:		NUMBER OF GRIDS FAILED QC TO DATE:	
IDENTITY OF GRIDS WHICH FAILED QC TODAY:			
NUMBER OF GRIDS PASS QA TODAY:		NUMBER OF GRIDS PASS QA TO DATE:	
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:		NUMBER OF GRIDS FAILED QA TO DATE:	
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MANHOURS SPENT REWORKING GRIDS:			
NUMBER OF DIGS TODAY:		NUMBER OF DIGS TO DATE:	
NUMBER OF LIVE OE ITEMS TODAY:		NUMBER OF LIVE OE ITEMS TO DATE:	
NUMBER OF INERT OE ITEMS TODAY:		NUMBER OF INERT OE ITEMS TO DATE:	
NUMBER OF SMALL-ARMS TODAY:		NUMBER OF SMALL-ARMS TO DATE:	
POUNDS OF SCRAP TODAY: 0 lbs		POUNDS OF SCRAP TO DATE: 1130 lbs	
GENERAL COMMENTS			
<p>(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.</p> <p>Slow start today, GMS Inc. had a problem loading some of the files in the data recorder. They were not able to get to the site until almost 0930. Once they arrived and we got the equipment up and running we had a good day. We reacquired approximately 150 targets. We worked until dark at 1800 to make up for the late start this morning. We should have no problem finishing up with the reacquisition tomorrow.</p>			

<b>QUALITY CONTROL AUDITS: See attached SCI Form(s) P-114</b>	
The following grids are ready for Government Acceptance Inspection:	N/A
The following grids were accepted today by the Government:	N/A
<b>SAFETY MEETINGS/INSPECTIONS: See attached SCI Form(s) P-101, P-102, P-125 as applicable</b>	
Tailgate Safety Meeting;	Inspections:
CERTIFICATION	
<p>On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.</p>	
<p>(Signature) RALPH A. PARADINE, JR.</p> <p>(Typed Name)</p>	<p>Date: 6-Feb-03</p>

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES				DATE: 7-Feb-03 SerNo: 017 Final	
CONTRACT DACA09-01-D-0005, TASK ORDER 1			PROJECT NAME: MISSION TRAILS		
USACE PROJECT NO: J09CA006703			EQUESTRIAN CENTER SCI PROJECT 2044		
PERSONNEL HOURS (includes subcontractors)					
Name	Position	Hours On-Site	Hours Absent	Misc.	
PARADINE, RALPH A., JR.	UXO Tech III - UXO Safety Off.	10			
	UXO QC Spec				
	UXO Technician II				
	UXO Technician II				
Jerry Grose	GMS, Inc	10			
Warren Ogden	GMS, Inc	10			
Mike Green	GMS, Inc	10			
Totals		40	0		
SCI/GFE EQUIPMENT UTILIZED					
ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON	
Ford F250 Pickup-Rental	SCI	659169018	None		
EM 61 Coils	GMS, Inc	BRJ00-5	None		
EM 61 Console	GMS, Inc	011840-3	None		
Fisher Impulse	GMS, Inc	31079	None		
Schonstedt GA-52CX	GMS, Inc	208306	None		
Chevy Astro Van	GMS, Inc	4TFL725	None		
Chevy Astro Van	GMS, Inc	4ZLP353	None		
Total Station Survey Instrument	GMS, Inc	Set S115	None		
EXPOSURE DATA(includes subcontractors)		TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT		
Manhours worked onsite (including mob/demob)		48	582		
Vehicle mileage (to include POV for mob/demob)		75	805		
Lost-time due to on-the-job accidents		0	0		
IMPORTANT TELEPHONE CONVERSATIONS					
PERSON CALLING		TOPIC OF DISCUSSION			
SITE VISITORS					
NAME		ORGANIZATION	PURPOSE		
WEATHER CONDITIONS					
PRECIPITATION WITHIN LAST 24 HOURS: None		TEMPERATURE RANGE: 45 to 72		WEATHER CONDITIONS: Mostly Cloudy to Partly Cloudy	
CUMULATIVE HOURS - DAYS LOST TO WEATHER: None					
VERBAL COMMUNICATIONS FROM CLIENT					

CESPL Representative(s) Onsite Today: BJ Allen

**EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD**

(to include donor materials)

NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS
None			

**PRODUCTION DATA**

TOTAL NUMBER OF ANOMALIES IN PROJECT: 500 (TO ID)	NUMBER OF ANOMALIES SURVEYED TODAY: 163
IDENTITY OF GRIDS GEO SURVEYED TODAY:	
NUMBER OF ANOMALIES SURVEYED TO DATE: 513	PERCENT COMPLETE: 103%
NUMBER OF GRIDS QC'D TODAY:	NUMBER OF GRIDS QC'D TO DATE:
IDENTITY OF GRIDS QC'D TODAY:	
NUMBER OF GRIDS FAILED QC TODAY:	NUMBER OF GRIDS FAILED QC TO DATE:
IDENTITY OF GRIDS WHICH FAILED QC TODAY:	
NUMBER OF GRIDS PASS QA TODAY:	NUMBER OF GRIDS PASS QA TO DATE:
IDENTITY OF GRIDS WHICH PASS QA TODAY:	
NUMBER OF GRIDS FAILED QA TODAY:	NUMBER OF GRIDS FAILED QA TO DATE:
IDENTITY OF GRIDS WHICH FAILED QA TODAY:	
MANHOURS SPENT REWORKING GRIDS:	
NUMBER OF DIGS TODAY:	NUMBER OF DIGS TO DATE:
NUMBER OF LIVE OE ITEMS TODAY:	NUMBER OF LIVE OE ITEMS TO DATE:
NUMBER OF INERT OE ITEMS TODAY:	NUMBER OF INERT OE ITEMS TO DATE:
NUMBER OF SMALL-ARMS TODAY:	NUMBER OF SMALL-ARMS TO DATE:
POUNDS OF SCRAP TODAY: 0 lbs	POUNDS OF SCRAP TO DATE: 1130 lbs

**GENERAL COMMENTS**

(Include any delays in work progress, any possible modifications and/or claims, evaluation of work progress to include progress on critical path, work sequence, work behind schedule, proper staffing of trades and conflicts between trades.) Narrative of what was accomplished this date to include subcontractor activities.

Final Report: Great day today! Completed all assigned tasks. Completed the target (anomaly) reacquisition today. All rental equipment used on this project that has not been turned in already will be turned-in in the morning. Called BJ Allen on his cell phone when we secured the gate and departed the site.

**QUALITY CONTROL AUDITS: See attached SCI Form(s) P-114**

The following grids are ready for Government Acceptance Inspection: N/A

The following grids were accepted today by the Government: N/A

**SAFETY MEETINGS/INSPECTIONS: See attached SCI Form(s) P-101, P-102, P-125 as applicable**

Tailgate Safety Meeting; Inspections:

**CERTIFICATION**

On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.

(Signature) RALPH A. PARADINE, JR.

(Typed Name)

Date: 7-Feb-03

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES			DATE: 8-18-2003 SerNo: 018	
CONTRACT DACA09-01-D-0005, TASK ORDER 1		PROJECT NAME: MISSION TRAILS		
USACE PROJECT NO: J09CA006703		EQUESTRIAN CENTER SCI PROJECT 2044		
PERSONNEL HOURS (includes subcontractors)				
Name	Position	Hours On-Site	Hours Absent	Misc.
Poole, James F.	UXO Tech III - UXO Safety Off.	2		8
Adams, Stanley	UXO QC Spec	2		8
Montez, Frank	UXO Technician II	0		Mob In
Pumford, Jamie	UXO Technician II	0		Mob In
Totals		4	0	32
SCI/GFE EQUIPMENT UTILIZED				
ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON
Ford F250 Pickup-Rental	SCI		0	
Schonstedt CX 52 (4)	GFE			New Issue
White Surf-PI (1)	GFE			New Issue
Moterola Radios (6)	GFE			New Issue
Radio Charger (1)	GFE			New Issue

EXPOSURE DATA(includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Manhours worked onsite (including mob/demob)	32	32
Vehicle mileage (to include POV for mob/demob)		
Lost-time due to on-the-job accidents		
IMPORTANT TELEPHONE CONVERSATIONS		
PERSON CALLING	TOPIC OF DISCUSSION	
SITE VISITORS		
NAME	ORGANIZATION	PURPOSE
WEATHER CONDITIONS		
PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
0	80-90	Sunny & Hot
CUMULATIVE HOURS - DAYS LOST TO WEATHER: None		

VERBAL COMMUNICATIONS FROM CLIENT			
CESPL Representative(s) Onsite Today:         B.J. Allen			
EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD (to include donor materials)			
NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS
PRODUCTION DATA			
TOTAL NUMBER OF GRIDS IN PROJECT:		NUMBER OF GRIDS CLEARED TODAY:	
IDENTITY OF GRIDS CLEARED TODAY:			
NUMBER OF GRIDS CLEARED TO DATE:		PERCENT COMPLETE:	
NUMBER OF GRIDS QC'D TODAY:		NUMBER OF GRIDS QC'D TO DATE:	
IDENTITY OF GRIDS QC'D TODAY:		ANOMOLIES CLEARED TO DATE:         0 of 499	
NUMBER OF GRIDS FAILED QC TODAY:		ANOMOLIES WITH NOTHING FOUND:	
IDENTITY OF GRIDS WHICH FAILED QC TODAY:		NUMBER OF GRIDS FAILED QC TO DATE:	
NUMBER OF GRIDS PASS QA TODAY:		NUMBER OF GRIDS PASS QA TO DATE:	
IDENTITY OF GRIDS WHICH PASS QA TODAY:			
NUMBER OF GRIDS FAILED QA TODAY:		NUMBER OF GRIDS FAILED QA TO DATE:	
IDENTITY OF GRIDS WHICH FAILED QA TODAY:			
MANHOURS SPENT REWORKING GRIDS:			
NUMBER OF DIGS TODAY:		NUMBER OF DIGS TO DATE:	
NUMBER OF LIVE OE ITEMS TODAY:		NUMBER OF LIVE OE ITEMS TO DATE:	
NUMBER OF INERT OE ITEMS TODAY:		NUMBER OF INERT OE ITEMS TO DATE:	
NUMBER OF SMALL-ARMS TODAY:		NUMBER OF SMALL-ARMS TO DATE:	
POUNDS OF SCRAP TODAY:		POUNDS OF SCRAP TO DATE:	
GENERAL COMMENTS			
Spent the day on equipment issue and inventory. GMS performed reacquisition of lost hub stakes and gridding.			
Mob'd to site			
QUALITY CONTROL AUDITS: See attached SCI Form(s) P-114			
The following grids are ready for Government Acceptance Inspection:		N/A	
The following grids were accepted today by the Government:		N/A	
SAFETY MEETINGS/INSPECTIONS: See attached SCI Form(s) P-101, P-102, P-125 as applicable			
None, Mob'd to site			
CERTIFICATION			
<p>On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.</p>			
(Signature) _____ (Typed Name)         James F. Poole		Date: <u>8/18/2003</u>	

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES			DATE: 8-19-2003 SerNo: 019	
CONTRACT DACA09-01-D-0005, TASK ORDER 1		PROJECT NAME: MISSION TRAILS		
USACE PROJECT NO: J09CA006703		EQUESTRIAN CENTER SCI PROJECT 2044		
PERSONNEL HOURS (includes subcontractors)				
Name	Position	Hours On-Site	Hours Absent	Misc.
Poole, James F.	UXO Tech III - UXO Safety Off.	10		
Adams, Stanley	UXO QC Spec	10		
Montez, Frank	UXO Technician II	10		
Pumford, Jamie	UXO Technician II	10		
Totals		40	0	0
SCI/GFE EQUIPMENT UTILIZED				
ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON
Ford F250 Pickup-Rental	SCI		0	
Schonstedt CX 52 (4)	GFE			New Issue
White Surf-PI (1)	GFE			New Issue
Moterola Radios (6)	GFE			New Issue
Radio Charger (1)	GFE			New Issue

EXPOSURE DATA(includes subcontractors)	TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT
Manhours worked onsite (including mob/demob)	40	72
Vehicle mileage (to include POV for mob/demob)		
Lost-time due to on-the-job accidents		
IMPORTANT TELEPHONE CONVERSATIONS		
PERSON CALLING	TOPIC OF DISCUSSION	
SITE VISITORS		
NAME	ORGANIZATION	PURPOSE
WEATHER CONDITIONS		
PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:
0	80-90	Sunny & Hot
CUMULATIVE HOURS - DAYS LOST TO WEATHER: None		



VERBAL COMMUNICATIONS FROM CLIENT			
CESPL Representative(s) Onsite Today: B.J. Allen			
EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD (to include donor materials)			
NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS
PRODUCTION DATA			
TOTAL NUMBER OF GRIDS IN PROJECT:		NUMBER OF GRIDS CLEARED TODAY: 0	
IDENTITY OF GRIDS CLEARED TODAY:		N/A	
NUMBER OF GRIDS CLEARED TO DATE: 0		PERCENT COMPLETE: 10.82%	
NUMBER OF GRIDS QC'D TODAY: 0		NUMBER OF GRIDS QC'D TO DATE: 0	
IDENTITY OF GRIDS QC'D TODAY:		N/A	
NUMBER OF GRIDS FAILED QC TODAY:		N/A	
IDENTITY OF GRIDS WHICH FAILED QC TODAY:		N/A	
NUMBER OF GRIDS PASS QA TODAY:		N/A	
IDENTITY OF GRIDS WHICH PASS QA TODAY:		N/A	
NUMBER OF GRIDS FAILED QA TODAY:		N/A	
IDENTITY OF GRIDS WHICH FAILED QA TODAY:		N/A	
MANHOURS SPENT REWORKING GRIDS: 0			
NUMBER OF DIGS TODAY: 54		NUMBER OF DIGS TO DATE: 54 of 499	
NUMBER OF LIVE OE ITEMS TODAY: 0		NUMBER OF LIVE OE ITEMS TO DATE: 0	
NUMBER OF INERT OE ITEMS TODAY: 2		NUMBER OF INERT OE ITEMS TO DATE: 2	
NUMBER OF SMALL-ARMS TODAY: 0		NUMBER OF SMALL-ARMS TO DATE: 0	
POUNDS OF SCRAP TODAY:		POUNDS OF SCRAP TO DATE: 50	
GENERAL COMMENTS			
Arrived on site, conducted safety brief with USACE, security, GMS, & SCI. Press arrived on site and was briefed by USACE PAO.			
QUALITY CONTROL AUDITS: See attached SCI Form(s) P-114			
The following grids are ready for Government Acceptance Inspection:		N/A	
The following grids were accepted today by the Government:		N/A	
SAFETY MEETINGS/INSPECTIONS: See attached SCI Form(s) P-101, P-102, P-125 as applicable			
CERTIFICATION			
<p>On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.</p>			
(Signature) _____ (Typed Name) James F. Poole		Date: <u>8/18/2003</u>	

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES				DATE: 8-20-2003 SerNo: 020	
CONTRACT DACA09-01-D-0005, TASK ORDER 1			PROJECT NAME: MISSION TRAILS		
USACE PROJECT NO: J09CA006703			EQUESTRIAN CENTER SCI PROJECT 2044		
PERSONNEL HOURS (includes subcontractors)					
Name	Position	Hours On-Site	Hours Absent	Misc.	
Poole, James F.	UXO Tech III - UXO Safety Off.	10			
Adams, Stanley	UXO QC Spec	10			
Montez, Frank	UXO Technician II	10			
Pumford, Jamie	UXO Technician II	10			
Welk, Chuck	GMS	10			
Grose, Jerry	GMS	10			
Greene, Barbara	Security	10			
Greene, John	Security	10			
Totals		80	0	0	
SCI/GFE EQUIPMENT UTILIZED					
ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON	
Ford F250 Pickup-Rental	SCI		0		
Case 950 Backhoe	SCI		0		
Schonstedt CX 52 (4)	GFE		0		
White Surf-PI (1)	GFE		0		
Moterola Radios (6)	GFE		0		
Radio Charger (1)	GFE		0		
EXPOSURE DATA(includes subcontractors)		TOTAL FOR THIS DATE		TOTAL TO DATE FROM START OF PROJECT	
Manhours worked onsite (including mob/demob)		80		192	
Vehicle mileage (to include POV for mob/demob)					
Lost-time due to on-the-job accidents		0			
IMPORTANT TELEPHONE CONVERSATIONS					
PERSON CALLING		TOPIC OF DISCUSSION			
SITE VISITORS					
NAME	ORGANIZATION	PURPOSE			
Cox, Calvin	USACE	Site Visit			
Austreng, Jim	DTSC, Cal EPA	Site Visit			
Gimeno, Alice	DTSC, Cal EPA	Site Visit			
Leibel, Kim	DTSC, Cal EPA	Site Visit			
WEATHER CONDITIONS					
PRECIPITATION WITHIN LAST 24 HOURS: .2"		TEMPERATURE RANGE: 75-89		WEATHER CONDITIONS: Sunny & Hot, Turning cloudy in PM	
CUMULATIVE HOURS - DAYS LOST TO WEATHER: None					

VERBAL COMMUNICATIONS FROM CLIENT			
CESPL Representative(s) Onsite Today:            B.J. Allen			
EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD (to include donor materials)			
NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS
PRODUCTION DATA			
TOTAL NUMBER OF GRIDS IN PROJECT:		NUMBER OF GRIDS CLEARED TODAY:    0	
IDENTITY OF GRIDS CLEARED TODAY:		N/A	
NUMBER OF GRIDS CLEARED TO DATE:		PERCENT COMPLETE:                    26.05%	
NUMBER OF GRIDS QC'D TODAY:		NUMBER OF GRIDS QC'D TO DATE:    0	
IDENTITY OF GRIDS QC'D TODAY:		N/A	
NUMBER OF GRIDS FAILED QC TODAY:		ANOMOLIES WITH NOTHING FOUND:    20	
IDENTITY OF GRIDS WHICH FAILED QC TODAY:		ANOMOLIES REVISITED:                0	
NUMBER OF GRIDS PASS QA TODAY:		NUMBER OF GRIDS PASS QA TO DATE    0	
IDENTITY OF GRIDS WHICH PASS QA TODAY:		NUMBER OF GRIDS FAILED QC TO DA1    0	
NUMBER OF GRIDS FAILED QA TODAY:		NUMBER OF GRIDS FAILED QA TO DA1    0	
IDENTITY OF GRIDS WHICH FAILED QA TODAY:		N/A	
MANHOURS SPENT REWORKING GRIDS:		0	
NUMBER OF DIGS TODAY:		76      NUMBER OF DIGS TO DATE:            130 of 499	
NUMBER OF LIVE OE ITEMS TODAY:		0      NUMBER OF LIVE OE ITEMS TO DATE:    0	
NUMBER OF INERT OE ITEMS TODAY:		0      NUMBER OF INERT OE ITEMS TO DATE    2	
NUMBER OF SMALL-ARMS TODAY:		0      NUMBER OF SMALL-ARMS TO DATE:    0	
POUNDS OF SCRAP TODAY:		60      POUNDS OF SCRAP TO DATE:            110	
GENERAL COMMENTS			
Arrived on site, conducted safety brief with USACE, security, GMS, & SCI.			
Site visit by USACE & DTSC.			
Work is progressing well but will pause tomorrow for brush clearance over geo holidays.			
QUALITY CONTROL AUDITS: See attached SCI Form(s) P-114			
The following grids are ready for Government Acceptance Inspection:		N/A	
The following grids were accepted today by the Government:		N/A	
SAFETY MEETINGS/INSPECTIONS: See attached SCI Form(s) P-101, P-102, P-125 as applicable			
CERTIFICATION			
<p>On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.</p>			
(Signature) _____ (Typed Name)            James F. Poole		Date: <u>8/20/2003</u>	

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES				DATE: 8-21-2003 SerNo: 021	
CONTRACT DACA09-01-D-0005, TASK ORDER 1			PROJECT NAME: MISSION TRAILS		
USACE PROJECT NO: J09CA006703			EQUESTRIAN CENTER SCI PROJECT 2044		
PERSONNEL HOURS (includes subcontractors)					
Name	Position	Hours On-Site	Hours Absent	Misc.	
Poole, James F.	UXO Tech III - UXO Safety Off.	10			
Adams, Stanley	UXO QC Spec	10			
Montez, Frank	UXO Technician II	10			
Pumford, Jamie	UXO Technician II	10			
Welk, Chuck	GMS	10			
Grose, Jerry	GMS	10			
Greene, Barbara	Security	10			
White, Jonathan	Security	10			
Totals		80	0	0	
SCI/GFE EQUIPMENT UTILIZED					
ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON	
Ford F250 Pickup-Rental	SCI		0		
John Deere, 310 Backhoe	SCI		0	Changed-fuel pump	
Schonstedt CX 52 (4)	GFE		0		
White Surf-PI (1)	GFE		0		
Moterola Radios (6)	GFE		0		
Radio Charger (1)	GFE		0		
EXPOSURE DATA(includes subcontractors)		TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT		
Manhours worked onsite (including mob/demob)		80	272		
Vehicle mileage (to include POV for mob/demob)		550	160	710	
Lost-time due to on-the-job accidents		0	0		
IMPORTANT TELEPHONE CONVERSATIONS					
PERSON CALLING		TOPIC OF DISCUSSION			
SITE VISITORS					
NAME	ORGANIZATION	PURPOSE			
None					
WEATHER CONDITIONS					
PRECIPITATION WITHIN LAST 24 HOURS:	0	TEMPERATURE RANGE: 75-89	WEATHER CONDITIONS: Sunny & Hot		
CUMULATIVE HOURS - DAYS LOST TO WEATHER:		None			

<b>VERBAL COMMUNICATIONS FROM CLIENT</b>			
CESPL Representative(s) Onsite Today:        B.J. Allen			
<b>EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD</b>			
(to include donor materials)			
<b>NOMENCLATURE &amp; CONDITION</b>	<b>LOCATION</b>	<b>DISPOSITION</b>	<b>COMMENTS</b>
<b>PRODUCTION DATA</b>			
TOTAL NUMBER OF GRIDS IN PROJECT:		79	NUMBER OF GRIDS CLEARED TODAY: 5
IDENTITY OF GRIDS CLEARED TODAY:		C2,3,4,5,6	
NUMBER OF GRIDS CLEARED TO DATE:		5 of 79	PERCENT COMPLETE: 40.88%
NUMBER OF GRIDS QC'D TODAY:		5	NUMBER OF GRIDS QC'D TO DATE: 5 of 79
IDENTITY OF GRIDS QC'D TODAY:		C2,3,4,5,6	
NUMBER OF GRIDS FAILED QC TODAY:		0	ANOMOLIES WITH NOTHING FOUND: 30
IDENTITY OF GRIDS WHICH FAILED QC TODAY:		N/A	ANOMOLIES REVISITED: 0
NUMBER OF GRIDS PASS QA TODAY:		N/A	NUMBER OF GRIDS PASS QA TO DATE 0
IDENTITY OF GRIDS WHICH PASS QA TODAY:		N/A	NUMBER OF GRIDS FAILED QC TO DA1 0
NUMBER OF GRIDS FAILED QA TODAY:		N/A	NUMBER OF GRIDS FAILED QA TO DA1 0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:		N/A	
MANHOURS SPENT REWORKING GRIDS:		0	
NUMBER OF DIGS TODAY:		74	NUMBER OF DIGS TO DATE: 204 of 499
NUMBER OF LIVE OE ITEMS TODAY:		0	NUMBER OF LIVE OE ITEMS TO DATE: 0
NUMBER OF INERT OE ITEMS TODAY:		0	NUMBER OF INERT OE ITEMS TO DATE 2
NUMBER OF SMALL-ARMS TODAY:		0	NUMBER OF SMALL-ARMS TO DATE: 0
POUNDS OF SCRAP TODAY:		40	POUNDS OF SCRAP TO DATE: 150
<b>GENERAL COMMENTS</b>			
Arrived on site, conducted safety brief with USACE, security, GMS, & SCI. Cleared 74 anomalies in 5 grids by noon and began brush clearance over holidays			
<b>QUALITY CONTROL AUDITS: See attached SCI Form(s) P-114</b>			
The following grids are ready for Government Acceptance Inspection:			N/A
The following grids were accepted today by the Government:			N/A
<b>SAFETY MEETINGS/INSPECTIONS: See attached SCI Form(s) P-101, P-102, P-125 as applicable</b>			
<b>CERTIFICATION</b>			
On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.			
(Signature) _____ (Typed Name)        James F. Poole		Date: <u>8/21/2003</u>	

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES				DATE: 8-25-2003 SerNo: 022	
CONTRACT DACA09-01-D-0005, TASK ORDER 1			PROJECT NAME: MISSION TRAILS		
USACE PROJECT NO: J09CA006703			EQUESTRIAN CENTER SCI PROJECT 2044		
PERSONNEL HOURS (includes subcontractors)					
Name	Position	Hours On-Site	Hours Absent	Misc.	
Poole, James F.	UXO Tech III - UXO Safety Off.	10			
Adams, Stanley	UXO QC Spec	10			
Montes, Frank	UXO Technician II	10			
Pumford, Jamie	UXO Technician II	10			
Welk, Chuck	GMS	10			
Grose, Jerry	GMS	10			
Greene, Barbara	Security	10			
White, Jonathan	Security	10			
Totals		80	0	0	
SCI/GFE EQUIPMENT UTILIZED					
ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON	
Ford F250 Pickup-Rental	SCI		0		
John Deere, 310 Backhoe	SCI		0		
Schonstedt CX 52 (4)	GFE		0		
White Surf-PI (1)	GFE		0		
Motorola Radios (6)	GFE		0		
Radio Charger (1)	GFE		0		
EXPOSURE DATA(includes subcontractors)		TOTAL FOR THIS DATE		TOTAL TO DATE FROM START OF PROJECT	
Manhours worked onsite (including mob/demob)		80		352	
Vehicle mileage (to include POV for mob/demob)		550 160		710	
Lost-time due to on-the-job accidents		0		0	
IMPORTANT TELEPHONE CONVERSATIONS					
PERSON CALLING		TOPIC OF DISCUSSION			
SITE VISITORS					
NAME	ORGANIZATION	PURPOSE			
None					
WEATHER CONDITIONS					
PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:			
0	75-89	Sunny & Hot			
CUMULATIVE HOURS - DAYS LOST TO WEATHER: None					

VERBAL COMMUNICATIONS FROM CLIENT			
CESPL Representative(s) Onsite Today: B.J. Allen			
EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD (to include donor materials)			
NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS
PRODUCTION DATA			
TOTAL NUMBER OF GRIDS IN PROJECT:	79	NUMBER OF GRIDS CLEARED TODAY:	5
IDENTITY OF GRIDS CLEARED TODAY:		PERCENT OF GRIDS COMPLETE:	38%
NUMBER OF GRIDS CLEARED TO DATE:	30 of 79	PERCENT OF ANOMALIES COMPLETE:	52.10%
NUMBER OF GRIDS QC'D TODAY:	15	NUMBER OF GRIDS QC'D TO DATE:	20 of 79
IDENTITY OF GRIDS QC'D TODAY:	See QCIR		
NUMBER OF GRIDS FAILED QC TODAY:	0	ANOMOLIES WITH NOTHING FOUND:	34
IDENTITY OF GRIDS WHICH FAILED QC TODAY:	N/A	ANOMOLIES REVISITED:	3
NUMBER OF GRIDS PASS QA TODAY:	N/A	NUMBER OF GRIDS PASS QA TO DATE	0
IDENTITY OF GRIDS WHICH PASS QA TODAY:	N/A	NUMBER OF GRIDS FAILED QC TO DA1	0
NUMBER OF GRIDS FAILED QA TODAY:	N/A	NUMBER OF GRIDS FAILED QA TO DA1	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:	N/A		
MANHOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	56	NUMBER OF DIGS TO DATE:	260 of 499
NUMBER OF LIVE OE ITEMS TODAY:	0	NUMBER OF LIVE OE ITEMS TO DATE:	0
NUMBER OF INERT OE ITEMS TODAY:	0	NUMBER OF INERT OE ITEMS TO DATE	4
NUMBER OF SMALL-ARMS TODAY:	0	NUMBER OF SMALL-ARMS TO DATE:	0
POUNDS OF SCRAP TODAY:	40	POUNDS OF SCRAP TO DATE:	190
GENERAL COMMENTS			
Arrived on site, conducted safety brief with USACE, security, GMS, & SCI. Completed required brush clearance and continued anomaly investigations. GMS mapped in the West end of the property. QC checked all grids done to date.			
QUALITY CONTROL AUDITS: See attached SCI Form(s) P-114			
The following grids are ready for Government Acceptance Inspection:		N/A	
The following grids were accepted today by the Government:		N/A	
SAFETY MEETINGS/INSPECTIONS: See attached SCI Form(s) P-101, P-102, P-125 as applicable			
CERTIFICATION			
On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.			
(Signature) _____ (Typed Name) James F. Poole		Original Signed _____ Date: 8/25/2003	

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES				DATE: 8-26-2003 SerNo: 023	
CONTRACT DACA09-01-D-0005, TASK ORDER 1			PROJECT NAME: MISSION TRAILS		
USACE PROJECT NO: J09CA006703			EQUESTRIAN CENTER SCI PROJECT 2044		
PERSONNEL HOURS (includes subcontractors)					
Name	Position	Hours On-Site	Hours Absent	Misc.	
Poole, James F.	UXO Tech III - UXO Safety Off.	10			
Adams, Stanley	UXO QC Spec	10			
Montes, Frank	UXO Technician II	10			
Pumford, Jamie	UXO Technician II	10			
Welk, Chuck	GMS	10			
Grose, Jerry	GMS	10			
Greene, Barbara	Security	10			
White, Jonathan	Security	10			
Totals		80	0	0	
SCI/GFE EQUIPMENT UTILIZED					
ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON	
Ford F250 Pickup-Rental	SCI		0		
John Deere, 310 Backhoe	SCI		0		
Schonstedt CX 52 (4)	GFE		0		
White Surf-PI (1)	GFE		0		
Motorola Radios (6)	GFE		0		
Radio Charger (1)	GFE		0		
EXPOSURE DATA(includes subcontractors)		TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT		
Manhours worked onsite (including mob/demob)		80	432		
Vehicle mileage (to include POV for mob/demob)		20	730		
Lost-time due to on-the-job accidents		0	0		
IMPORTANT TELEPHONE CONVERSATIONS					
PERSON CALLING		TOPIC OF DISCUSSION			
SITE VISITORS					
NAME	ORGANIZATION	PURPOSE			
None					
WEATHER CONDITIONS					
PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:			
0	75-89	Sunny & Hot			
CUMULATIVE HOURS - DAYS LOST TO WEATHER:		None			



VERBAL COMMUNICATIONS FROM CLIENT			
CESPL Representative(s) Onsite Today: B.J. Allen			
EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD (to include donor materials)			
NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS
PRODUCTION DATA			
TOTAL NUMBER OF GRIDS IN PROJECT:	79	NUMBER OF GRIDS CLEARED TODAY:	5
IDENTITY OF GRIDS CLEARED TODAY:		PERCENT OF GRIDS COMPLETE:	38%
NUMBER OF GRIDS CLEARED TO DATE:	35 of 79	PERCENT OF ANOMALIES COMPLETE:	71.34%
NUMBER OF GRIDS QC'D TODAY:	15	NUMBER OF GRIDS QC'D TO DATE:	20 of 79
IDENTITY OF GRIDS QC'D TODAY:	See QCIR		
NUMBER OF GRIDS FAILED QC TODAY:	0	ANOMOLIES WITH NOTHING FOUND:	31
IDENTITY OF GRIDS WHICH FAILED QC TODAY:	N/A	ANOMOLIES REVISITED:	10
NUMBER OF GRIDS PASS QA TODAY:	N/A	NUMBER OF GRIDS PASS QA TO DATE	0
IDENTITY OF GRIDS WHICH PASS QA TODAY:	N/A	NUMBER OF GRIDS FAILED QC TO DA1	0
NUMBER OF GRIDS FAILED QA TODAY:	N/A	NUMBER OF GRIDS FAILED QA TO DA1	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:	N/A		
MANHOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	96	NUMBER OF DIGS TO DATE:	356 of 499
NUMBER OF LIVE OE ITEMS TODAY:	0	NUMBER OF LIVE OE ITEMS TO DATE:	0
NUMBER OF INERT OE ITEMS TODAY:	3	NUMBER OF INERT OE ITEMS TO DATE	7
NUMBER OF SMALL-ARMS TODAY:	0	NUMBER OF SMALL-ARMS TO DATE:	0
POUNDS OF SCRAP TODAY:	40	POUNDS OF SCRAP TO DATE:	230
GENERAL COMMENTS			
Arrived on site, conducted safety brief with USACE, security, GMS, & SCI. Conducted geophysical anomaly investigations. GMS conducted reacquisition and geophysical mapping activities. QC returned weed-eater to rental office and checked yesterdays investigations (see QCIR).			
QUALITY CONTROL AUDITS: See attached SCI Form(s) P-114			
The following grids are ready for Government Acceptance Inspection:		N/A	
The following grids were accepted today by the Government:		N/A	
SAFETY MEETINGS/INSPECTIONS: See attached SCI Form(s) P-101, P-102, P-125 as applicable			
CERTIFICATION			
On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.			
(Signature)	Original Signed	Date:	8/26/2003
(Typed Name)	James F. Poole		

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES				DATE: 8-27-2003 SerNo: 024	
CONTRACT DACA09-01-D-0005, TASK ORDER 1			PROJECT NAME: MISSION TRAILS		
USACE PROJECT NO: J09CA006703			EQUESTRIAN CENTER SCI PROJECT 2044		
PERSONNEL HOURS (includes subcontractors)					
Name	Position	Hours On-Site	Hours Absent	Misc.	
Poole, James F.	UXO Tech III - UXO Safety Off.	10			
Adams, Stanley	UXO QC Spec	10			
Montes, Frank	UXO Technician II	10			
Pumford, Jamie	UXO Technician II	10			
Welk, Chuck	GMS	10			
Grose, Jerry	GMS	10			
Greene, Barbara	Security	10			
White, Jonathan	Security	10			
Totals		80	0	0	
SCI/GFE EQUIPMENT UTILIZED					
ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON	
Ford F250 Pickup-Rental	SCI		0		
John Deere, 310 Backhoe	SCI		0		
Schonstedt CX 52 (4)	GFE		0		
White Surf-PI (1)	GFE		0		
Motorola Radios (6)	GFE		0		
Radio Charger (1)	GFE		0		
EXPOSURE DATA(includes subcontractors)		TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT		
Manhours worked onsite (including mob/demob)		80	512		
Vehicle mileage (to include POV for mob/demob)		40	2121		
Lost-time due to on-the-job accidents		0	0		
IMPORTANT TELEPHONE CONVERSATIONS					
PERSON CALLING		TOPIC OF DISCUSSION			
SITE VISITORS					
NAME	ORGANIZATION	PURPOSE			
None					
WEATHER CONDITIONS					
PRECIPITATION WITHIN LAST 24 HOURS:	0	TEMPERATURE RANGE: 75-89	WEATHER CONDITIONS: Sunny & Hot		
CUMULATIVE HOURS - DAYS LOST TO WEATHER:		None			

VERBAL COMMUNICATIONS FROM CLIENT			
CESPL Representative(s) Onsite Today: B.J. Allen			
EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD (to include donor materials)			
NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS
PRODUCTION DATA			
TOTAL NUMBER OF GRIDS IN PROJECT:	79	NUMBER OF GRIDS CLEARED TODAY:	5
IDENTITY OF GRIDS CLEARED TODAY:		PERCENT OF GRIDS COMPLETE:	46%
NUMBER OF GRIDS CLEARED TO DATE:	36 of 79	PERCENT OF ANOMALIES COMPLETE:	81.00%
NUMBER OF GRIDS QC'D TODAY:	15	NUMBER OF GRIDS QC'D TO DATE:	20 of 79
IDENTITY OF GRIDS QC'D TODAY:	See QCIR		
NUMBER OF GRIDS FAILED QC TODAY:	0	ANOMOLIES WITH NOTHING FOUND:	33
IDENTITY OF GRIDS WHICH FAILED QC TODAY:	N/A	ANOMOLIES REVISITED:	12
NUMBER OF GRIDS PASS QA TODAY:	N/A	NUMBER OF GRIDS PASS QA TO DATE	0
IDENTITY OF GRIDS WHICH PASS QA TODAY:	N/A	NUMBER OF GRIDS FAILED QC TO DA1	0
NUMBER OF GRIDS FAILED QA TODAY:	N/A	NUMBER OF GRIDS FAILED QA TO DA1	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:	N/A		
MANHOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	48	NUMBER OF DIGS TO DATE:	404 of 499
NUMBER OF LIVE OE ITEMS TODAY:	0	NUMBER OF LIVE OE ITEMS TO DATE:	0
NUMBER OF INERT OE ITEMS TODAY:	0	NUMBER OF INERT OE ITEMS TO DATE	7
NUMBER OF SMALL-ARMS TODAY:	0	NUMBER OF SMALL-ARMS TO DATE:	0
POUNDS OF SCRAP TODAY:	90	POUNDS OF SCRAP TO DATE:	320
GENERAL COMMENTS			
<p>Arrived on site, conducted safety brief with USACE, security, GMS, &amp; SCI.</p> <p>Conducted geophysical anomaly investigations. Located culvert under road.</p> <p>GMS conducted reacquisition and geophysical mapping activities.</p>			
QUALITY CONTROL AUDITS: See attached SCI Form(s) P-114			
The following grids are ready for Government Acceptance Inspection:		N/A	
The following grids were accepted today by the Government:		N/A	
SAFETY MEETINGS/INSPECTIONS: See attached SCI Form(s) P-101, P-102, P-125 as applicable			
CERTIFICATION			
<p>On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.</p>			
(Signature) _____ (Typed Name) James F. Poole		Original Signed _____ Date: 8/27/2003	

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES				DATE: 8-28-2003 SerNo: 025	
CONTRACT DACA09-01-D-0005, TASK ORDER 1			PROJECT NAME: MISSION TRAILS		
USACE PROJECT NO: J09CA006703			EQUESTRIAN CENTER SCI PROJECT 2044		
PERSONNEL HOURS (includes subcontractors)					
Name	Position	Hours On-Site	Hours Absent	Misc.	
Poole, James F.	UXO Tech III - UXO Safety Off.	10			
Adams, Stanley	UXO QC Spec	10			
Montes, Frank	UXO Technician II	10			
Pumford, Jamie	UXO Technician II	10			
Welk, Chuck	GMS	10			
Grose, Jerry	GMS	10			
Greene, Barbara	Security	10			
White, Jonathan	Security	10			
Totals		80	0	0	
SCI/GFE EQUIPMENT UTILIZED					
ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON	
Ford F250 Pickup-Rental	SCI		0		
John Deere, 310 Backhoe	SCI		0		
Schonstedt CX 52 (4)	GFE		0		
White Surf-PI (1)	GFE		0		
Motorola Radios (6)	GFE		0		
Radio Charger (1)	GFE		0		
EXPOSURE DATA(includes subcontractors)		TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT		
Manhours worked onsite (including mob/demob)		80	592		
Vehicle mileage (to include POV for mob/demob)		40	2161		
Lost-time due to on-the-job accidents		0	0		
IMPORTANT TELEPHONE CONVERSATIONS					
PERSON CALLING		TOPIC OF DISCUSSION			
SITE VISITORS					
NAME	ORGANIZATION	PURPOSE			
None					
WEATHER CONDITIONS					
PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:			
0	75-89	Sunny & Hot			
CUMULATIVE HOURS - DAYS LOST TO WEATHER:		None			

VERBAL COMMUNICATIONS FROM CLIENT			
CESPL Representative(s) Onsite Today: B.J. Allen			
EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD (to include donor materials)			
NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS
PRODUCTION DATA			
TOTAL NUMBER OF GRIDS IN PROJECT:	79	NUMBER OF GRIDS CLEARED TODAY:	4
IDENTITY OF GRIDS CLEARED TODAY:		PERCENT OF GRIDS COMPLETE:	51%
NUMBER OF GRIDS CLEARED TO DATE:	40 of 79	PERCENT OF ANOMALIES COMPLETE:	88.00%
NUMBER OF GRIDS QC'D TODAY:	15	NUMBER OF GRIDS QC'D TO DATE:	20 of 79
IDENTITY OF GRIDS QC'D TODAY:	See QCIR	NUMBER GRIDS FAILED QC TO DATE:	0
NUMBER OF GRIDS FAILED QC TODAY:	0	ANOMOLIES WITH NOTHING FOUND:	33
IDENTITY OF GRIDS WHICH FAILED QC TODAY:	N/A	ANOMOLIES REVISITED:	12
NUMBER OF GRIDS PASS QA TODAY:	35		
IDENTITY OF GRIDS WHICH PASS QA TODAY:	0	NUMBER OF GRIDS PASS QA TO DATE	35
NUMBER OF GRIDS FAILED QA TODAY:	0	NUMBER OF GRIDS FAILED QA TO DA1	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:	0		
MANHOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	34	NUMBER OF DIGS TO DATE:	438 of 499
NUMBER OF LIVE OE ITEMS TODAY:	0	NUMBER OF LIVE OE ITEMS TO DATE:	0
NUMBER OF INERT OE ITEMS TODAY:	0	NUMBER OF INERT OE ITEMS TO DATE	7
NUMBER OF SMALL-ARMS TODAY:	0	NUMBER OF SMALL-ARMS TO DATE:	0
POUNDS OF SCRAP TODAY:	50	POUNDS OF SCRAP TO DATE:	370
GENERAL COMMENTS			
Arrived on site, conducted safety brief with USACE, security, GMS, & SCI. Conducted geophysical anomaly investigations. GMS conducted reacquisition and geophysical mapping activities.			
QUALITY CONTROL AUDITS: See attached SCI Form(s) P-114			
The following grids are ready for Government Acceptance Inspection:		N/A	
The following grids were accepted today by the Government:		N/A	
SAFETY MEETINGS/INSPECTIONS: See attached SCI Form(s) P-101, P-102, P-125 as applicable			
CERTIFICATION			
On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.			
(Signature)	Original Signed	Date:	8/28/2003
(Typed Name)	James F. Poole		

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES				DATE: 8-29-03 thru 9- SerNo: 026	
CONTRACT DACA09-01-D-0005, TASK ORDER 1			PROJECT NAME: MISSION TRAILS		
USACE PROJECT NO: J09CA006703			EQUESTRIAN CENTER SCI PROJECT 2044		
PERSONNEL HOURS (includes subcontractors)					
Name	Position	Hours On-Site	Hours Absent	Misc.	
Poole, James F.	UXO Tech III - UXO Safety Off.	0			
Adams, Stanley	UXO QC Spec	0			
Montes, Frank	UXO Technician II	0			
Pumford, Jamie	UXO Technician II	0			
Welk, Chuck	GMS	0			
Grose, Jerry	GMS	0			
Greene, Barbara	Security	0			
White, Jonathan	Security	0			
Totals		0	0	0	
SCI/GFE EQUIPMENT UTILIZED					
ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON	
Ford F250 Pickup-Rental	SCI		0		
John Deere, 310 Backhoe	SCI		0		
Schonstedt CX 52 (4)	GFE		0		
White Surf-PI (1)	GFE		0		
Motorola Radios (6)	GFE		0		
Radio Charger (1)	GFE		0		
EXPOSURE DATA(includes subcontractors)		TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT		
Manhours worked onsite (including mob/demob)		0	592		
Vehicle mileage (to include POV for mob/demob)		0	2161		
Lost-time due to on-the-job accidents		0	0		
IMPORTANT TELEPHONE CONVERSATIONS					
PERSON CALLING		TOPIC OF DISCUSSION			
SITE VISITORS					
NAME	ORGANIZATION	PURPOSE			
None					
WEATHER CONDITIONS					
PRECIPITATION WITHIN LAST 24 HOURS:	0	TEMPERATURE RANGE: 75-89	WEATHER CONDITIONS: Sunny & Hot		
CUMULATIVE HOURS - DAYS LOST TO WEATHER:		None			

VERBAL COMMUNICATIONS FROM CLIENT			
CESPL Representative(s) Onsite Today: B.J. Allen			
EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD (to include donor materials)			
NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS
PRODUCTION DATA			
TOTAL NUMBER OF GRIDS IN PROJECT:	79	NUMBER OF GRIDS CLEARED TODAY:	0
IDENTITY OF GRIDS CLEARED TODAY:		PERCENT OF GRIDS COMPLETE:	65%
NUMBER OF GRIDS CLEARED TO DATE:	46 of 79	PERCENT OF ANOMALIES COMPLETE:	90.00%
NUMBER OF GRIDS QC'D TODAY:	0	NUMBER OF GRIDS QC'D TO DATE:	43 of 79
IDENTITY OF GRIDS QC'D TODAY:	See QCIR	NUMBER GRIDS FAILED QC TO DATE:	0
NUMBER OF GRIDS FAILED QC TODAY:	0	ANOMOLIES WITH NOTHING FOUND:	33
IDENTITY OF GRIDS WHICH FAILED QC TODAY:	N/A	ANOMOLIES REVISITED:	12
NUMBER OF GRIDS PASS QA TODAY:	0		
IDENTITY OF GRIDS WHICH PASS QA TODAY:	0	NUMBER OF GRIDS PASS QA TO DATE	35
NUMBER OF GRIDS FAILED QA TODAY:	0	NUMBER OF GRIDS FAILED QA TO DA1	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:	0		
MANHOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	0	NUMBER OF DIGS TO DATE:	438 of 499
NUMBER OF LIVE OE ITEMS TODAY:	0	NUMBER OF LIVE OE ITEMS TO DATE:	0
NUMBER OF INERT OE ITEMS TODAY:	0	NUMBER OF INERT OE ITEMS TO DATE	8
NUMBER OF SMALL-ARMS TODAY:	0	NUMBER OF SMALL-ARMS TO DATE:	0
POUNDS OF SCRAP TODAY:	0	POUNDS OF SCRAP TO DATE:	370
GENERAL COMMENTS			
<p>Arrived on site, conducted safety brief with USACE, security, GMS, &amp; SCI.</p> <p>Conducted geophysical anomaly investigations.</p> <p>GMS conducted reacquisition. Seed item #267 found today, was not a pick for investigation.</p>			
QUALITY CONTROL AUDITS: See attached SCI Form(s) P-114			
The following grids are ready for Government Acceptance Inspection:		N/A	
The following grids were accepted today by the Government:		N/A	
SAFETY MEETINGS/INSPECTIONS: See attached SCI Form(s) P-101, P-102, P-125 as applicable			
CERTIFICATION			
<p>On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.</p>			
(Signature) _____ (Typed Name) Stanley H. Adams		Original Signed _____ Date: 9/2/2003	

**-2-2003**



DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES				DATE: 9-2-2003 SerNo: 027	
CONTRACT DACA09-01-D-0005, TASK ORDER 1			PROJECT NAME: MISSION TRAILS		
USACE PROJECT NO: J09CA006703			EQUESTRIAN CENTER SCI PROJECT 2044		
PERSONNEL HOURS (includes subcontractors)					
Name	Position	Hours On-Site	Hours Absent	Misc.	
Poole, James F.	UXO Tech III - UXO Safety Off.	0			
Adams, Stanley	UXO QC Spec	10			
Montes, Frank	UXO Technician II	10			
Pumford, Jamie	UXO Technician II	10			
Welk, Chuck	GMS	10			
Grose, Jerry	GMS	10			
Greene, Barbara	Security	10			
White, Jonathan	Security	10			
Totals		70	0	0	
SCI/GFE EQUIPMENT UTILIZED					
ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON	
Ford F250 Pickup-Rental	SCI		0		
John Deere, 310 Backhoe	SCI		0		
Schonstedt CX 52 (4)	GFE		0		
White Surf-PI (1)	GFE		0		
Motorola Radios (6)	GFE		0		
Radio Charger (1)	GFE		0		
EXPOSURE DATA(includes subcontractors)		TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT		
Manhours worked onsite (including mob/demob)		70	662		
Vehicle mileage (to include POV for mob/demob)		30	2191		
Lost-time due to on-the-job accidents		0	0		
IMPORTANT TELEPHONE CONVERSATIONS					
PERSON CALLING		TOPIC OF DISCUSSION			
SITE VISITORS					
NAME	ORGANIZATION	PURPOSE			
None					
WEATHER CONDITIONS					
PRECIPITATION WITHIN LAST 24 HOURS:	0	TEMPERATURE RANGE: 75-89	WEATHER CONDITIONS: Sunny & Hot		
CUMULATIVE HOURS - DAYS LOST TO WEATHER:		None			

VERBAL COMMUNICATIONS FROM CLIENT			
CESPL Representative(s) Onsite Today: B.J. Allen			
EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD (to include donor materials)			
NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS
PRODUCTION DATA			
TOTAL NUMBER OF GRIDS IN PROJECT:	79	NUMBER OF GRIDS CLEARED TODAY:	4
IDENTITY OF GRIDS CLEARED TODAY:		PERCENT OF GRIDS COMPLETE:	65%
NUMBER OF GRIDS CLEARED TO DATE:	46 of 79	PERCENT OF ANOMALIES COMPLETE:	90.00%
NUMBER OF GRIDS QC'D TODAY:	0	NUMBER OF GRIDS QC'D TO DATE:	43 of 79
IDENTITY OF GRIDS QC'D TODAY:	See QCIR	NUMBER GRIDS FAILED QC TO DATE:	0
NUMBER OF GRIDS FAILED QC TODAY:	0	ANOMOLIES WITH NOTHING FOUND:	33
IDENTITY OF GRIDS WHICH FAILED QC TODAY:	N/A	ANOMOLIES REVISITED:	12
NUMBER OF GRIDS PASS QA TODAY:	0		
IDENTITY OF GRIDS WHICH PASS QA TODAY:	0	NUMBER OF GRIDS PASS QA TO DATE	35
NUMBER OF GRIDS FAILED QA TODAY:	0	NUMBER OF GRIDS FAILED QA TO DA1	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:	0		
MANHOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	50	NUMBER OF DIGS TO DATE:	438 of 499
NUMBER OF LIVE OE ITEMS TODAY:	0	NUMBER OF LIVE OE ITEMS TO DATE:	0
NUMBER OF INERT OE ITEMS TODAY:	0	NUMBER OF INERT OE ITEMS TO DATE	8
NUMBER OF SMALL-ARMS TODAY:	0	NUMBER OF SMALL-ARMS TO DATE:	0
POUNDS OF SCRAP TODAY:	50	POUNDS OF SCRAP TO DATE:	420
GENERAL COMMENTS			
<p>Arrived on site, conducted safety brief with USACE, security, GMS, &amp; SCI.</p> <p>Conducted geophysical anomaly investigations.</p> <p>GMS conducted reacquisition. Seed item #267 found today, was not a pick for investigation.</p>			
QUALITY CONTROL AUDITS: See attached SCI Form(s) P-114			
The following grids are ready for Government Acceptance Inspection:		N/A	
The following grids were accepted today by the Government:		N/A	
SAFETY MEETINGS/INSPECTIONS: See attached SCI Form(s) P-101, P-102, P-125 as applicable			
CERTIFICATION			
<p>On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.</p>			
(Signature) _____ (Typed Name) Stanley H. Adams		Original Signed _____ Date: 9/2/2003	

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES				DATE: 9-3-2003 SerNo: 028	
CONTRACT DACA09-01-D-0005, TASK ORDER 1			PROJECT NAME: MISSION TRAILS		
USACE PROJECT NO: J09CA006703			EQUESTRIAN CENTER SCI PROJECT 2044		
PERSONNEL HOURS (includes subcontractors)					
Name	Position	Hours On-Site	Hours Absent	Misc.	
Poole, James F.	UXO Tech III - UXO Safety Off.	0			
Adams, Stanley	UXO QC Spec	10			
Montes, Frank	UXO Technician II	10			
Pumford, Jamie	UXO Technician II	10			
Welk, Chuck	GMS	0			
Grose, Jerry	GMS	0			
Bernidino	Security	9			
White, Jonathan	Security	10			
Totals		49	0	0	
SCI/GFE EQUIPMENT UTILIZED					
ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON	
Ford F250 Pickup-Rental	SCI		0		
John Deere, 310 Backhoe	SCI		0		
Schonstedt CX 52 (4)	GFE		0		
White Surf-PI (1)	GFE		0		
Motorola Radios (6)	GFE		0		
Radio Charger (1)	GFE		0		
EXPOSURE DATA(includes subcontractors)		TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT		
Manhours worked onsite (including mob/demob)		49	711		
Vehicle mileage (to include POV for mob/demob)		20	2210		
Lost-time due to on-the-job accidents		0	0		
IMPORTANT TELEPHONE CONVERSATIONS					
PERSON CALLING		TOPIC OF DISCUSSION			
SITE VISITORS					
NAME	ORGANIZATION	PURPOSE			
None					
WEATHER CONDITIONS					
PRECIPITATION WITHIN LAST 24 HOURS:	TEMPERATURE RANGE:	WEATHER CONDITIONS:			
0	75-89	Sunny & Hot			
CUMULATIVE HOURS - DAYS LOST TO WEATHER:      None					

VERBAL COMMUNICATIONS FROM CLIENT			
CESPL Representative(s) Onsite Today: B.J. Allen			
EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD (to include donor materials)			
NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS
PRODUCTION DATA			
TOTAL NUMBER OF GRIDS IN PROJECT:	79	NUMBER OF GRIDS CLEARED TODAY:	33
IDENTITY OF GRIDS CLEARED TODAY:		PERCENT OF GRIDS COMPLETE:	100%
NUMBER OF GRIDS CLEARED TO DATE:	79 of 79	PERCENT OF ANOMALIES COMPLETE:	90.00%
NUMBER OF GRIDS QC'D TODAY:	0	NUMBER OF GRIDS QC'D TO DATE:	43 of 79
IDENTITY OF GRIDS QC'D TODAY:	See QCIR	NUMBER GRIDS FAILED QC TO DATE:	0
NUMBER OF GRIDS FAILED QC TODAY:	0	ANOMOLIES WITH NOTHING FOUND:	38
IDENTITY OF GRIDS WHICH FAILED QC TODAY:	N/A	ANOMOLIES REVISITED:	12
NUMBER OF GRIDS PASS QA TODAY:	0		
IDENTITY OF GRIDS WHICH PASS QA TODAY:	0	NUMBER OF GRIDS PASS QA TO DATE	35
NUMBER OF GRIDS FAILED QA TODAY:	0	NUMBER OF GRIDS FAILED QA TO DA1	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:	0		
MANHOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	59	NUMBER OF DIGS TO DATE:	566 of 566
NUMBER OF LIVE OE ITEMS TODAY:	0	NUMBER OF LIVE OE ITEMS TO DATE:	0
NUMBER OF INERT OE ITEMS TODAY:	0	NUMBER OF INERT OE ITEMS TO DATE	11
NUMBER OF SMALL-ARMS TODAY:	0	NUMBER OF SMALL-ARMS TO DATE:	0
POUNDS OF SCRAP TODAY:	50	POUNDS OF SCRAP TO DATE:	470
GENERAL COMMENTS			
Arrived on site, conducted safety brief with USACE, security, & SCI.			
Conducted geophysical anomaly investigations. Seed items A, B, and C where located today			
Completed all anomalies investigation today.			
QC will be done tomorrow on the remaining grids			
QUALITY CONTROL AUDITS: See attached SCI Form(s) P-114			
The following grids are ready for Government Acceptance Inspection:		N/A	
The following grids were accepted today by the Government:		N/A	
SAFETY MEETINGS/INSPECTIONS: See attached SCI Form(s) P-101, P-102, P-125 as applicable			
CERTIFICATION			
<p>On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.</p>			
(Signature) _____ (Typed Name)	Original Signed _____ Stanley H. Adams	Date:	_____ 9/3/2003

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES				DATE: 9-4-2003 SerNo: 029	
CONTRACT DACA09-01-D-0005, TASK ORDER 1			PROJECT NAME: MISSION TRAILS		
USACE PROJECT NO: J09CA006703			EQUESTRIAN CENTER SCI PROJECT 2044		
PERSONNEL HOURS (includes subcontractors)					
Name	Position	Hours On-Site	Hours Absent	Misc.	
Poole, James F.	UXO Tech III - UXO Safety Off.	0			
Adams, Stanley	UXO QC Spec	10			
Montes, Frank	UXO Technician II	0	10		
Pumford, Jamie	UXO Technician II	10			
Welk, Chuck	GMS	0			
Grose, Jerry	GMS	0			
Bernidino	Security	6.5			
White, Jonathan	Security	6.5			
Totals		33	10	0	
SCI/GFE EQUIPMENT UTILIZED					
ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON	
Ford F250 Pickup-Rental	SCI		0		
John Deere, 310 Backhoe	SCI		0		
Schonstedt CX 52 (4)	GFE		0		
White Surf-PI (1)	GFE		0		
Motorola Radios (6)	GFE		0		
Radio Charger (1)	GFE		0		
EXPOSURE DATA(includes subcontractors)		TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT		
Manhours worked onsite (including mob/demob)		33	744		
Vehicle mileage (to include POV for mob/demob)		40	2250		
Lost-time due to on-the-job accidents		0	0		
IMPORTANT TELEPHONE CONVERSATIONS					
PERSON CALLING		TOPIC OF DISCUSSION			
SITE VISITORS					
NAME	ORGANIZATION	PURPOSE			
None					
WEATHER CONDITIONS					
PRECIPITATION WITHIN LAST 24 HOURS:	0	TEMPERATURE RANGE: 75-89	WEATHER CONDITIONS: Sunny & Hot		
CUMULATIVE HOURS - DAYS LOST TO WEATHER:		None			

VERBAL COMMUNICATIONS FROM CLIENT			
CESPL Representative(s) Onsite Today: B.J. Allen			
EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD (to include donor materials)			
NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS
PRODUCTION DATA			
TOTAL NUMBER OF GRIDS IN PROJECT:	79	NUMBER OF GRIDS CLEARED TODAY:	0
IDENTITY OF GRIDS CLEARED TODAY:		PERCENT OF GRIDS COMPLETE:	100%
NUMBER OF GRIDS CLEARED TO DATE:	79 of 79	PERCENT OF ANOMALIES COMPLETE:	100.00%
NUMBER OF GRIDS QC'D TODAY:	0	NUMBER OF GRIDS QC'D TO DATE:	43 of 79
IDENTITY OF GRIDS QC'D TODAY:	See QCIR	NUMBER GRIDS FAILED QC TO DATE:	0
NUMBER OF GRIDS FAILED QC TODAY:	0	ANOMOLIES WITH NOTHING FOUND:	38
IDENTITY OF GRIDS WHICH FAILED QC TODAY:	N/A	ANOMOLIES REVISITED:	12
NUMBER OF GRIDS PASS QA TODAY:	0		
IDENTITY OF GRIDS WHICH PASS QA TODAY:	0	NUMBER OF GRIDS PASS QA TO DATE	79
NUMBER OF GRIDS FAILED QA TODAY:	0	NUMBER OF GRIDS FAILED QA TO DA1	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:	0		
MANHOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	0	NUMBER OF DIGS TO DATE:	566 of 566
NUMBER OF LIVE OE ITEMS TODAY:	0	NUMBER OF LIVE OE ITEMS TO DATE:	0
NUMBER OF INERT OE ITEMS TODAY:	0	NUMBER OF INERT OE ITEMS TO DATE	11
NUMBER OF SMALL-ARMS TODAY:	0	NUMBER OF SMALL-ARMS TO DATE:	0
POUNDS OF SCRAP TODAY:	0	POUNDS OF SCRAP TO DATE:	470
GENERAL COMMENTS			
<p>Arrived on site, conducted safety brief with USACE, security, &amp; SCI. Conducted QC of remaining grids.</p> <p>Also performed sampling on areas that where non accessable with the EM61.</p> <p>Of areas sampled fence post, barbed wire, and nails where found.</p> <p>Total of digs for sample area was 65</p>			
QUALITY CONTROL AUDITS: See attached SCI Form(s) P-114			
The following grids are ready for Government Acceptance Inspection:		N/A	
The following grids were accepted today by the Government:		N/A	
SAFETY MEETINGS/INSPECTIONS: See attached SCI Form(s) P-101, P-102, P-125 as applicable			
CERTIFICATION			
<p>On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.</p>			
(Signature)	Original Signed	Date:	9/4/2003
(Typed Name)	Stanley H. Adams		

DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES				DATE: 9-4-2003 SerNo: 029	
CONTRACT DACA09-01-D-0005, TASK ORDER 1			PROJECT NAME: MISSION TRAILS		
USACE PROJECT NO: J09CA006703			EQUESTRIAN CENTER SCI PROJECT 2044		
PERSONNEL HOURS (includes subcontractors)					
Name	Position	Hours On-Site	Hours Absent	Misc.	
Poole, James F.	UXO Tech III - UXO Safety Off.	0			
Adams, Stanley	UXO QC Spec	10			
Montes, Frank	UXO Technician II	0	10		
Pumford, Jamie	UXO Technician II	10			
Welk, Chuck	GMS	0			
Grose, Jerry	GMS	0			
Bernidino	Security	6.5			
White, Jonathan	Security	6.5			
Totals		33	10	0	
SCI/GFE EQUIPMENT UTILIZED					
ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON	
Ford F250 Pickup-Rental	SCI		0		
John Deere, 310 Backhoe	SCI		0		
Schonstedt CX 52 (4)	GFE		0		
White Surf-PI (1)	GFE		0		
Motorola Radios (6)	GFE		0		
Radio Charger (1)	GFE		0		
EXPOSURE DATA(includes subcontractors)		TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT		
Manhours worked onsite (including mob/demob)		33	744		
Vehicle mileage (to include POV for mob/demob)		40	2250		
Lost-time due to on-the-job accidents		0	0		
IMPORTANT TELEPHONE CONVERSATIONS					
PERSON CALLING		TOPIC OF DISCUSSION			
SITE VISITORS					
NAME	ORGANIZATION	PURPOSE			
None					
WEATHER CONDITIONS					
PRECIPITATION WITHIN LAST 24 HOURS:	0	TEMPERATURE RANGE: 75-89	WEATHER CONDITIONS: Sunny & Hot		
CUMULATIVE HOURS - DAYS LOST TO WEATHER:		None			

VERBAL COMMUNICATIONS FROM CLIENT			
CESPL Representative(s) Onsite Today: B.J. Allen			
EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD (to include donor materials)			
NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS
PRODUCTION DATA			
TOTAL NUMBER OF GRIDS IN PROJECT:	79	NUMBER OF GRIDS CLEARED TODAY:	0
IDENTITY OF GRIDS CLEARED TODAY:		PERCENT OF GRIDS COMPLETE:	100%
NUMBER OF GRIDS CLEARED TO DATE:	79 of 79	PERCENT OF ANOMALIES COMPLETE:	100.00%
NUMBER OF GRIDS QC'D TODAY:	0	NUMBER OF GRIDS QC'D TO DATE:	43 of 79
IDENTITY OF GRIDS QC'D TODAY:	See QCIR	NUMBER GRIDS FAILED QC TO DATE:	0
NUMBER OF GRIDS FAILED QC TODAY:	0	ANOMOLIES WITH NOTHING FOUND:	38
IDENTITY OF GRIDS WHICH FAILED QC TODAY:	N/A	ANOMOLIES REVISITED:	12
NUMBER OF GRIDS PASS QA TODAY:	0		
IDENTITY OF GRIDS WHICH PASS QA TODAY:	0	NUMBER OF GRIDS PASS QA TO DATE	79
NUMBER OF GRIDS FAILED QA TODAY:	0	NUMBER OF GRIDS FAILED QA TO DA1	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:	0		
MANHOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	0	NUMBER OF DIGS TO DATE:	566 of 566
NUMBER OF LIVE OE ITEMS TODAY:	0	NUMBER OF LIVE OE ITEMS TO DATE:	0
NUMBER OF INERT OE ITEMS TODAY:	0	NUMBER OF INERT OE ITEMS TO DATE	11
NUMBER OF SMALL-ARMS TODAY:	0	NUMBER OF SMALL-ARMS TO DATE:	0
POUNDS OF SCRAP TODAY:	0	POUNDS OF SCRAP TO DATE:	470
GENERAL COMMENTS			
<p>Arrived on site, conducted safety brief with USACE, security, &amp; SCI. Conducted QC of remaining grids.</p> <p>Also performed sampling on areas that where non accessable with the EM61.</p> <p>Of areas sampled fence post, barbed wire, and nails where found.</p> <p>Total of digs for sample area was 65</p>			
QUALITY CONTROL AUDITS: See attached SCI Form(s) P-114			
The following grids are ready for Government Acceptance Inspection:		N/A	
The following grids were accepted today by the Government:		N/A	
SAFETY MEETINGS/INSPECTIONS: See attached SCI Form(s) P-101, P-102, P-125 as applicable			
CERTIFICATION			
<p>On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.</p>			
(Signature) _____ (Typed Name)	Original Signed _____ Stanley H. Adams	Date:	9/4/2003 _____



DAILY ACTIVITIES REPORT SCI UXO/OE SERVICES				DATE: 9-5-2003 SerNo: 030	
CONTRACT DACA09-01-D-0005, TASK ORDER 1			PROJECT NAME: MISSION TRAILS		
USACE PROJECT NO: J09CA006703			EQUESTRIAN CENTER SCI PROJECT 2044		
PERSONNEL HOURS (includes subcontractors)					
Name	Position	Hours On-Site	Hours Absent	Misc.	
Poole, James F.	UXO Tech III - UXO Safety Off.	0			
Adams, Stanley	UXO QC Spec	10			
Montes, Frank	UXO Technician II	10			
Pumford, Jamie	UXO Technician II	10			
Welk, Chuck	GMS	0			
Grose, Jerry	GMS	0			
Bernidino	Security	0			
White, Jonathan	Security	0			
Totals		30	0	0	
SCI/GFE EQUIPMENT UTILIZED					
ITEM	SCI/GFE	NUMBER	DOWN-TIME (HOURS)	REASON	
Ford F250 Pickup-Rental	SCI		0		
John Deere, 310 Backhoe	SCI		0		
Schonstedt CX 52 (4)	GFE		0		
White Surf-PI (1)	GFE		0		
Motorola Radios (6)	GFE		0		
Radio Charger (1)	GFE		0		
EXPOSURE DATA(includes subcontractors)		TOTAL FOR THIS DATE	TOTAL TO DATE FROM START OF PROJECT		
Manhours worked onsite (including mob/demob)		30	774		
Vehicle mileage (to include POV for mob/demob)		180	2430		
Lost-time due to on-the-job accidents		0	0		
IMPORTANT TELEPHONE CONVERSATIONS					
PERSON CALLING		TOPIC OF DISCUSSION			
SITE VISITORS					
NAME	ORGANIZATION	PURPOSE			
None					
WEATHER CONDITIONS					
PRECIPITATION WITHIN LAST 24 HOURS:	0	TEMPERATURE RANGE: 75-89	WEATHER CONDITIONS: Sunny & Hot		
CUMULATIVE HOURS - DAYS LOST TO WEATHER:		None			

VERBAL COMMUNICATIONS FROM CLIENT			
CESPL Representative(s) Onsite Today: B.J. Allen			
EXPLOSIVE ORDNANCE-RELATED MATERIAL RECORD (to include donor materials)			
NOMENCLATURE & CONDITION	LOCATION	DISPOSITION	COMMENTS
PRODUCTION DATA			
TOTAL NUMBER OF GRIDS IN PROJECT:	79	NUMBER OF GRIDS CLEARED TODAY:	0
IDENTITY OF GRIDS CLEARED TODAY:		PERCENT OF GRIDS COMPLETE:	100%
NUMBER OF GRIDS CLEARED TO DATE:	79 of 79	PERCENT OF ANOMALIES COMPLETE:	100.00%
NUMBER OF GRIDS QC'D TODAY:	0	NUMBER OF GRIDS QC'D TO DATE:	43 of 79
IDENTITY OF GRIDS QC'D TODAY:	See QCIR	NUMBER GRIDS FAILED QC TO DATE:	0
NUMBER OF GRIDS FAILED QC TODAY:	0	ANOMOLIES WITH NOTHING FOUND:	38
IDENTITY OF GRIDS WHICH FAILED QC TODAY:	N/A	ANOMOLIES REVISITED:	12
NUMBER OF GRIDS PASS QA TODAY:	0		
IDENTITY OF GRIDS WHICH PASS QA TODAY:	0	NUMBER OF GRIDS PASS QA TO DATE	79
NUMBER OF GRIDS FAILED QA TODAY:	0	NUMBER OF GRIDS FAILED QA TO DA1	0
IDENTITY OF GRIDS WHICH FAILED QA TODAY:	0		
MANHOURS SPENT REWORKING GRIDS:	0		
NUMBER OF DIGS TODAY:	0	NUMBER OF DIGS TO DATE:	566 of 566
NUMBER OF LIVE OE ITEMS TODAY:	0	NUMBER OF LIVE OE ITEMS TO DATE:	0
NUMBER OF INERT OE ITEMS TODAY:	0	NUMBER OF INERT OE ITEMS TO DATE	11
NUMBER OF SMALL-ARMS TODAY:	0	NUMBER OF SMALL-ARMS TO DATE:	0
POUNDS OF SCRAP TODAY:	0	POUNDS OF SCRAP TO DATE:	470
GENERAL COMMENTS			
Went to March AFB and picked up equipment, and picked up supplies for chain saws and weedeater.			
QUALITY CONTROL AUDITS: See attached SCI Form(s) P-114			
The following grids are ready for Government Acceptance Inspection:		N/A	
The following grids were accepted today by the Government:		N/A	
SAFETY MEETINGS/INSPECTIONS: See attached SCI Form(s) P-101, P-102, P-125 as applicable			
CERTIFICATION			
<p>On behalf of SCI UXO/OE Services, I certify that this report is complete and correct and to the best of my knowledge, all equipment and material used and work performed during this reporting period are in compliance with the contract plans and specifications excepted as noted above.</p>			
(Signature) _____ (Typed Name) Stanley H. Adams		Original Signed _____ Date: 9/5/2003	